

Ολύμπια Δώματα

OR, AN

# ALMANACK

For the YEAR of

Our Lord God, 1733.

Being the first from Bissextile, or Leap-Year.

And from the World's Creation, 5736.

Wherein is contained: the Lunations, Conjunctions, Aspects, and Effects of the Planets; the Increase, Decrease, and Length of the Days and Nights; with the Rising, Southing, and Setting of the Planets and fixed Stars throughout the Year, whereby may be known the exact Hour of the Night at all times, when either the Moon or Stars are seen; and an Equation Table, for the rectifying Pendulum Clocks and Watches.

Calculated according to Art, and referred to the Horizon of the antient and renowned Borough Town of Stamford (formerly a famous University) whose Longitude is 24 deg. 20 min. and Latitude 52 deg. 41 min. sitting all the middle Counties of ENGLAND, and without sensible Error the whole Kingdom.

*Non est e Terris mollis ad Astra Via.*

By JOHN WING, Philomath.

Imprimatur, E. B.

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of STATIONERS, 1733.

*Yphemerides. k.*

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13

W I N G, 1733.

Common Notes for this present Year

English or Old Account.	The Golden Number	Foreign New Account
5		5
6	The Cycle of the Sun.	6
28	The Epacts.	14
4	Dominical Letter.	8
11	Number of Direction,	11
	The Roman Indiction.	

The Terms and their Returns this Year.

Hilary Term begins January 23, ends February

Return or Elloyn days	Except	Ret. Br.	Days of App
Octob. Hilary.	Jan. 20	Jan. 22	Jan. 23
Quind. Hilary.	27	29	30
Craft. Purif.	Feb. 3	Feb. 5	Feb. 6
Octab. Purif.	9	10	12

Easter Term begins April 17, ends May 7.

Quind. Pasch	April 9	Apr. 10	Apr. 10	Apr. 11	Wed
Tref. Pasch	16	17	17	18	Wed
Menf. Pasch.	23	24	24	25	Wed
Quin. Pasch.	30	May 1	May 1	May 2	Wed
Craft. Ascen.	May 4	5	5	7	Mon

Trinity Term begins May 25, ends June 13.

Craft. Trin.	May 21	May 22	May 23	May 25	Frid
Octab. Trin.	28	29	29	30	Wed
Quind. Trin.	June 4	June 5	June 5	June 6	Wed
Tref. Trin.	11	12	12	13	Wed

Michaelmas Term begins Octob. 23, ends Nov. 2

Tref. Mich.	Octob. 20	Oct. 22	Oct. 22	Oct. 23	Tues
Menf. Mich.	27	29	29	3	Tues
Craft. Anim.	Nov. 3	Nov. 5	Nov. 5	Nov. 6	Tues
Craft. Mart.	12	13	14	15	Thur
Octab. Mart.	19	20	20	21	Wed
Quind. Mart.	26	27	27	28	Wed

# A Table of INTEREST at Five per Cent.

Year	F. 10.	A Week.			One Month.			Two Months.			Three Months.			Six Months.			Nine Months.			A Year.		
		s	d	q	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.
1	0	0	1	0	0	1	0	0	2	0	0	3	0	0	6	0	0	9	0	1	0	0
2	0	0	2	0	0	2	0	0	4	0	0	6	0	1	0	0	1	6	0	2	0	0
3	0	0	3	0	0	3	0	0	6	0	0	9	0	1	6	0	2	3	0	3	0	0
4	0	1	0	0	0	4	0	0	8	0	1	0	0	2	0	0	3	0	0	4	0	0
5	0	1	1	0	0	5	0	0	10	0	1	3	0	2	6	0	3	9	0	5	0	0
6	0	1	2	0	0	6	0	1	0	0	1	6	0	3	0	0	4	6	0	6	0	0
7	0	1	3	0	0	7	0	1	2	0	1	9	0	3	6	0	5	3	0	7	0	0
8	0	2	0	0	0	8	0	1	4	0	2	0	0	4	0	0	6	0	0	8	0	0
9	0	2	1	0	0	9	0	1	6	0	2	2	0	4	6	0	6	9	0	9	0	0
100	2	2	0	0	10	0	1	8	0	2	6	0	5	6	0	7	6	0	10	0	0	0
200	5	0	0	1	8	0	3	4	0	5	0	10	0	15	0	15	0	1	0	0	0	0
300	7	2	0	2	6	0	5	0	0	7	6	0	15	6	1	2	6	1	10	0	0	0
400	10	0	0	3	4	0	6	8	0	10	0	1	0	0	1	10	0	2	0	0	0	0
500	1	0	2	0	4	2	8	4	0	12	6	1	5	6	1	17	6	2	10	0	0	0
600	1	3	0	0	5	0	10	0	0	15	0	1	10	0	2	5	0	3	0	0	0	0
700	1	5	2	0	5	10	11	8	0	17	6	1	15	6	2	12	0	3	10	0	0	0
800	1	7	0	0	6	8	13	4	1	0	0	2	0	0	3	0	4	0	0	0	0	0
900	1	9	2	0	7	6	15	0	1	2	6	2	5	6	3	7	6	4	10	0	0	0
1000	2	1	0	0	8	4	16	8	1	5	0	2	10	0	3	15	0	5	0	0	0	0
2000	4	2	0	0	16	8	1	13	4	2	10	0	5	0	7	10	0	10	0	0	0	0
3000	6	3	0	1	5	0	2	10	0	3	15	0	7	10	11	5	0	15	0	0	0	0
4000	8	4	0	1	13	4	3	6	8	5	0	10	0	15	0	20	0	20	0	0	0	0
5000	10	5	0	2	1	8	4	3	4	6	5	0	12	10	18	15	0	25	0	0	0	0
6000	12	6	0	2	10	0	5	0	0	7	10	0	15	0	22	10	0	30	0	0	0	0
7000	14	7	0	2	18	4	5	16	8	8	15	0	17	10	26	5	0	35	0	0	0	0
8000	16	8	0	3	6	8	5	13	4	10	0	0	20	0	30	0	0	40	0	0	0	0
9000	18	9	0	3	15	0	7	10	0	11	5	0	22	10	33	15	0	45	0	0	0	0
10000	20	10	0	4	2	4	3	6	8	12	10	0	25	0	36	0	0	50	0	0	0	0

This Table shews the Interest of any Sum of Money from Pound to 1000, from a single Week to a Year; and by the help of Addition you may compute the Interest of any Sum whatso ever, by entring under the Word *Lib.* with your Sum given, and in the Head of your Table for the Time, and in the Angle of meeting you have your Desire.

## EXAMPLE.

Interest of 30 l. { for 1 Year 1 10 0 } viz. 1 l. 10 s. 0 d.  
 { for 3 Months 0 7 6 }  
 { for 1 Week 0 0 1/2 }

## W I N G, 1733.

To find the rising and setting of the Sun, as also the rising and setting of the Moon and fixed Stars.

To find the Time of the Sun's rising and setting

**T**HIS, with Break of Day, and Regulations of Clocks and Watches, and other useful Observations, contained in the third Column on the Left-hand Page in every Month, for certain Days of the Month; and against the Day proposed you find not your Desire, make Proportion, and the Truth will appear.

To find the Moon's rising and setting.

**L**OOK in the fourth Column on the Left-hand Page in every Month, where you have the true Hour and Minute of her rising from Full to Change, and of her setting from Change to Full, very plainly demonstrated. M. signifying Morning, and A. Afternoon.

To find the rising, southing, and setting of the Planets and fixed Stars.

**T**Hese are all contained in the Column of remarkable Observations, on the Right-hand Page in every Month. As for Example: Against the Ninth Day of January I find that *Aldebaran*, or the *Bull's Eye*, are south 10 Minutes after 8 at night; and against the 17th Day of January I see *Jupiter* rises 14 Min. after 10 at night and on February the 12th I find *Venus* sets 20 Minutes after 7 at night; and thus by the rising, southing and setting of the Moon, Planets, and fixed Stars, you may find the Hour of the Night (having this Almanack about you) with the same Ease and Certainty as to find the Hour of the Day by the Sun; and note this, that the Moon, Planets, or any fixed Star, is said to be south when they appear in that Quarter of the Heavens that the Sun is in every Day at Noon, for the Sun is then full south, or on the Meridian.



# W I N G, 1733.

The Use of the following TABLE of the Moon's southing to find the Time of High-water and Hour of the Night.

## I. To find the Time of High-Water in most Ports of ENGLAND.

Take the Time of the Moon's southing for the Day proposed, and to that add the Hours and Minutes which stand against the Place required in the following Table of Sea Coasts, and the Sum will be the Time of High-Water at the Place required on that Day.

### A TABLE of the Sea-Coasts.

	H.	M.
Portsmouth, Quinborough, Southampton,	0	00
Manchester, Winchelsea, Flushing,	0	45
Downs, Gravesend, Ramkins, Guernsey,	1	30
Wenbeigh, Bell-Isle, Holy-Isle, Downs Road,	2	15
London, Tinnmouth, Whitby, Hartlepool	3	00
Harborough, Berwick, Flushings, Staples,	3	45
Lamborough, Humber, Eridlington-Bay,	4	30
Wymouth, Ramsey, Newcastle, Severn,	5	15
Wyn, Fosdike, Hull, Weymouth, Dartmouth,	6	00
Wotton, Start-Point, Foulness, Bristol-Key,	6	45
Widewater, Milford-Haven, Lizard, Wintertown,	7	30
Wimonth, Isle of White, the Needles,	8	15
Isle of Man, Orkney, Pool, South-Foreland,	9	10
Waver, Harwich, Orfordness, Bullein,	10	10
Wye, Solebay, Margate-Road,	11	15

## II. To find the Hour of the Night by the Shadow of the Moon on a Sun-Dial.

When the Shadow falls precisely on the Hour 12, then the Time of the Moon's southing, found in the preceding Table, is the exact Time of Night. But in other Cases,  
 1. If the Shadow wants of 12, see how much it wants of 12, which Time subtract from that of the Moon's southing, leaves the Time of the Night. *Note, You must add 12 Hours to the Moon's southing if need be.*  
 3. If the Shadow has past 12, add the Time that it has past it to the Time of the Moon's southing, the Sum will be the Time of Night required, abating 12 Hours from that Sum if need be.

# W I N G, 1733.

## TABLE

showing the Hour and Minute of the  
Moon's Rising to the of use in finding t  
Times of and Hour of the Night.

Days	Jan.	Feb.	Mar.	April	May	June
	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
1	8M48	10M3	8M46	10M15	11M0	1231
2	940	1059	943	1113	1149	1A29
3	1036	1152	1036	0A4	0A51	226
4	1132	0A45	1131	14	152	318
5	0A24	139	0A26	25	253	46
6	115	236	130	36	350	450
7	210	333	223	44	443	533
8	30	419	314	51	529	616
9	350	514	412	555	616	70
10	441	611	58	645	70	742
11	542	78	66	732	742	824
12	630	82	71	817	823	910
13	724	855	752	858	96	957
14	818	946	840	942	948	1047
15	915	1033	926	1024	1033	1137
16	1011	1119	1010	116	1120	1229
17	113	120	1053	1151	128	Morn.
18	1152	Morn.	1136	1236	Morn.	121
19	Morn.	047	1218	Morn.	058	212
20	038	130	Morn.	121	148	32
21	122	212	10	210	240	351
22	28	254	145	30	330	439
23	248	340	230	351	420	540
24	328	426	317	442	510	630
25	413	516	47	533	559	715
26	456	67	457	625	649	80
27	539	658	550	716	750	97
28	629	756	642	87	842	107
29	720		733	96	932	118
30	812		826	02	1010	0A5
31	97		910		1131	

# W I N G, 1733.

ABLE shewing the Hour and Minute of the  
coming to the South of use in finding the  
High-Water, and Hour of the Night.

	July	August	Septem.	Octob.	Nov.	Decem.	Days
M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	
31	0 A 59	2 A 0	2 A 58	3 A 11	4 A 34	4 A 50	1
A 29	1 50	2 46	3 41	4 10	5 23	5 37	2
26	2 39	3 28	4 38	4 57	6 13	6 25	3
18	3 24	4 10	5 28	5 49	7 1	7 23	4
6	4 6	4 55	6 18	6 39	7 50	8 11	5
50	4 58	5 41	7 8	7 29	8 47	9 1	6
33	5 29	6 29	7 50	8 21	9 45	10 3	7
16	6 15	7 17	8 42	9 12	10 38	11 5	8
0	6 59	8 9	9 33	10 5	11 36	12 4	9
42	7 45	8 49	10 25	11 2	12 37	Morn.	10
24	8 34	9 54	11 21	11 54	Morn.	1 4	11
10	9 24	10 46	12 18	Morn.	1 39	2 1	12
57	10 17	11 39	Morn.	0 55	2 38	2 55	13
47	11 9	12 31	1 14	1 53	3 35	3 45	14
37	12 1	Morn.	2 6	2 55	4 28	4 32	15
29	Morn.	1 23	3 2	3 55	5 50	5 16	16
rn.	0 52	2 21	4 1	4 53	6 4	5 59	17
21	1 44	3 16	5 0	5 47	6 51	6 43	18
12	2 35	4 5	5 57	6 39	7 35	7 27	19
2	3 33	5 0	6 53	7 27	8 17	8 8	20
51	4 26	5 58	7 45	8 12	9 0	8 53	21
39	5 15	6 55	8 34	8 57	9 42	9 42	22
40	6 4	7 51	9 21	9 41	10 26	10 29	23
30	6 59	8 45	10 8	10 24	11 12	11 19	24
15	7 57	9 38	10 52	11 7	11 59	0 A 7	25
0	8 55	10 9	11 36	11 48	0 A 48	0 56	26
7	9 52	11 16	0 A 19	0 A 33	1 37	1 44	27
7	10 47	0 A 1	1 2	1 20	2 26	2 33	28
8	11 39	0 46	1 47	2 9	3 15	3 20	29
A 5	0 A 28	1 29	2 32	2 54	4 3	4 9	30
31	1 15	2 12	3	46	4	5	31

# January hath XXXI Days.

- New Moon the 4th day at midnight.
- ☾ First Quarter the 11th day at 10 at night
- Full Moon the 19th day at 2 in the morning.
- ☾ Last Quarter the 27th day at 3 in the morning.

d.	w.	Ho. days, Sun	Moon's	Aspects and	Days	Moon
o.	D.	rif. & set, &c.	rif. & set.	Change of Air	increas.	sign
1	a	Circumcision	4 M 51	☾ ☿.	0 24	thighs
2	b	Sun rises 8. 4	5 43	Rain or snow	0 27	hips
3	c	Sun set 3. 58	6 28	☿ ☿ ☿.	0 30	knees
4	d	watch f. 10 m.	7 8	Snow or very	0 33	hams
5	e		☾ sets	cold Rain.	0 36	legs
6	f	Epiphany	6 A 30	☿ ☿ ☿. in-	0 39	ankles
7	G	1 S. aft. Epi.	7 49	* ☿ ☿. diffie.	0 42	feet
8	a	Lucian	9 12	rent good	0 45	and
9	b	day breaks 5. 45	10 33	Weather for	0 48	toes
10	c		11 55	the Season.	0 52	head
11	d	Sun rif. 7. 51	Morn.	☾ Perig.	0 55	face
12	e	Sun sets 4. 11	1 8	Sharp cold	0 58	neck
13	f	Hilary	2 27	Winds.	1 1	throat
14	G	2 S. aft. Epi.	3 42	Fair and	1 4	arms
15	a	watch f. 13 m.	4 45	frosty.	1 7	should.
16	b		5 32	☾ ☿.	1 10	breast
17	c		6 21	☿ ☿ ☿.	1 13	stom.
18	d	Prisca V.	6 49	Snow or	1 16	heart
19	e	Sun rif. 7. 38	☾ rises	cold Rain.	1 20	and
20	f	Pr. Wales b.	6 A 41	* ☿ ☿.	1 23	back
21	G	Septuagesima	7 51	* ☿ ☿.	1 26	bowels
22	a	Sun set 4. 27	9 0	Cold and	1 29	belly
23	b	Term begins	10 6	stormy.	1 32	veins
24	c		11 13	☿ ☿ ☿.	1 36	and
25	d	Conv. S. Paul	12 15	☾ Apog.	1 40	loins
26	e	daybreak 5. 22	Morn.	Dark and	1 44	secrets
27	f	watch f. m. 15	1 2	clouded Air	1 48	memb.
28	G	Sexagesima	2 24	☾ ☿.	1 52	thighs
29	a	Sun rif. 7. 20	3 27	Mild and	1 56	and
30	b	K. Ch. I. Mar.	4 18	temperate.	2 0	hips
31	c	Sun set 4. 42	5 1		2 4	knees

Wing.

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4  
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Ro. A.c.  
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Wing.

January, 1733.

{ 1 day at 10 at night  
 4 day at 7 at night,  
 9 day at 2 in the morn.  
 10 day at noon,  
 26 day at 8 in the morn.

♀  
 ♂  
 ♂  
 ♀  
 ♀

is with the Moon.

## Remarkable Observations.

Ro.	Full Sea	Long. E.	
12	10 M 52		<i>Th' Inconstancy of Man 'tis strange to see,</i>
13	11 57		<i>What Contradictions in his Actions be;</i>
14	0 A 59		<i>Sometimes he doth a Man with Trophies raise,</i>
15	1 56		<i>Soon after the same Man he doth dispraise.</i>
16	2 45		Day 8 hours long.
17	3 21		<i>Venus rises 35 min. after 5 in the morn.</i>
18	3 55		<i>Mars sets 15 min. aft. 6 at night.</i>
19	4 30		<i>Seven Stars south 26 min. past 7 at night,</i>
20	5 8		<i>and sets 38 min. aft 3 in the morning.</i>
21	5 52		<i>The great Dog Sirius so. 19 m. p. 10 night</i>
22	6 55		
23	7 50		<i>Orion's Belt so. at 9 at night. Alt. 36 deg</i>
24	9 0		Cambridge Term begins.
25	10 12		<i>Jupiter rises 12 min. after 1 in the morn.</i>
26	11 26		Day 8 hours and a half long.
27	Morn.		<i>Aldebaran south 45 min. after 7 at night.</i>
28	0 35		<i>and sets 9 min. past 3 in the morn.</i>
29	1 23		
30	2 15		
31	2 55		<i>Jupiter is south 30 min. p. 5 in the morn</i>
1	3 25		<i>Saturn sets 1; min. after 10 at night.</i>
2	3 54		
3	4 21		
4	4 51		Day 9 hours long.
5	5 27		<i>Mercury rises 20 min. aft. 6 in the morn</i>
6	6 7		<i>Sirius rises Acronically, viz. when ☉ lea</i>
7	6 52		<i>Virgins Spicke so. 45 min. p. 3 in the mor</i>
8	7 53		<i>Hydra's Heart south 47 m. p. 11 at night</i>
9	8 54		<i>Capella so 15 m. aft. 7 night. Alt. 83 de</i>
10	10 4		<i>Cor Leonis south a quarter after midnight</i>
11	11 14		<i>and sets half an hour af 7 in the morn</i>

# February hath XXVIII Days.

- New Moon the 3d day at 2 in the afternoon.
- First Quarter the 10th day at 6 in the morning.
- Full Moon the 17th day at 5 in the evening.
- Last Quarter the 25th at 10 at night.

M. V. D.	W. o. days, Sun D. Dr. & set, &c.	Moon rif. & set	Aspects and change of Air	Days in creased.	Moon's signs.
1	d watch f. 15 m.	5 38	Cloudy and	2	8 knees 2
2	Perif. V. M.	6 10	very cold	2	11 legs 1
3	f Sun rif. 7. 12	7 sets	Rain.	2	16 ancles 2
4	Shrove Sund.	6 A 48	Windy and	2	20 feet 10
5	a Sun set 4. 52	8 13	cold Rain	2	24 toes 2
6	b Shrove Tues.	9 26	5 8	2	28 head 9
7	a Wednesday.	10 55	7 Perig.	2	32 face 23
8	d day break 5. 0	12 14	Very cold.	2	36 neck 8
9	e	Morn.	□ ♀ ♀.	2	40 throat 22
10	f	1 28	♂ ♀	2	44 arms 6
11	g Quadrages.	2 34	Gentle Frosts	2	48 should. 19
12	Term ends	3 28	healthful Air	2	52 breast 3
13	h Sun rif. 6. 52	4 14	* ♀ ♀.	2	56 and 16
14	Ember Week	4 50	Valentine.	3	0 stom. 29
15	i Sun set 5. 12	5 16	□ ♀ ♀.	3	4 heart 12
16	e watch f. 13 m.	5 41	△ ⊙ ♀.	3	8 back 25
17	f	7 rises	Rain or Snow	3	12 bowels 7
18	g Su. in Lent	6 A 45	* ♂ ♀.	3	17 belly 20
19	a	7 47	Cold Rain,	3	21 reins 2
20	b Sun rif. 6. 38	8 54	or Snow and	3	25 and 14
21	c Sun set 5. 24	9 56	windy.	3	29 loins 26
22	d Maria bo.	11 2	7 Apog.	3	33 secrets 7
23	e d. break 4. 32	12 2	Frost & snow	3	37 memb. 19
24	f Matthias	Morn.	♂ ♂.	3	42 thighs 1
25	g Su. in Lent	1 4	Cold Rain,	3	46 and 13
26	a watch f. 11 m	2 0	fleet or snow	3	50 hips 25
27	b Sun rif. 6. 23	2 52	with high	3	54 knees 8
28	c Sun set 5. 39	3 31	Winds.	3	58 hams 21

ing.  
r d  
1 d  
6 d  
22 d

Full  
Rox  
Acc.

12 0  
13 1  
14 2  
16 3  
17 4  
18 4  
19 5  
20 6  
21 7  
23 9  
24 10  
25 M  
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February, 1733.

{ 1 day at 5 in the morn. 9  
 1 day at in the even. 8  
 6 day at 9 at night 1/2 & 8  
 22 day at 5 in the even. 7 } is with the Moon.

Remarkable Observations.

Full Sea Rog. Land. E. Acc.		
12	0 A 24	Seven Stars south 30 min. past 9 at night
13	1 24	Day 9 hours and a half long.
14	2 17	
15	3 0	Some cry up Vice, some scandalize the State,
16	3 34	Decry Sedition, yet make publick Bate.
17	4 10	
18	4 56	
19	5 32	Venus rises 55 min. aft. 5 in the morn.
20	6 26	Day 10 Hours long.
21	7 27	Seven Stars south 5 min. past 5 at night,
22	8 39	and sets 26 min. aft. 1 in the morn.
23	9 51	Sirius south at 8 at night.
24	10 59	Antares sou. at 6 in the morn. Alt. 12 de.
25	Morn.	Middle Star in Orion's Belt south at 7 at
26	0 10	night. Altitude 36 Degrees.
27	0 50	Procion sou. 45 m. p. 8 at n. Al. 53d. 30m
28	1 35	Day 10 Hours and a half long.
29	2 20	Jupiter rises at 11 at night, and is south
30	3 0	38 min after 3 in the morning.
31	3 30	
1	4 3 57	
2	5 4 25	
3	6 5 1	Saturn sets 24 min. aft. 8 at night.
4	7 5 38	Day 11 Hours long.
5	6 28	Mars sets 25 min. aft. 9 at night.
6	9 7 22	Antares sou. at 5 in the morn. Alt. 12 de.
7	10 8 25	Hydra's Heart sou. at 10 at n. Alt. 30 deg.
8	11 9 43	Mercury rises at 6 in the morning.

# March hath XXXI Days.

- New moon the 4th day at midnight.
- First Quarter the 11th day at 4 in the afternoon.
- Full moon the 19th day at 10 in the morning.
- Last Quarter the 27th day at 2 in the afternoon.

M. D.	W. D.	Ho. Da. Sun's rif. & set, &c.	Moon's rif. & set.	Aspects and Change of Air	Days in- creased.	Moon Signs
1	d	Q. Carol. Bo	4 M 7	Fair and	4 3	legs
2	e	Chad	4 34	windy.	4 7	ankles
3	f	Sun rif. 5. 15	5 3		4 11	feet
4	g	Midlent Sun	5 sets	Cloudy and	4 15	toes
5	a	Sun set 5. 49	7 A 13	cold Rain.	4 19	head
6	h	watch fa. 9 m.	8 39	high Winds.	4 23	face
7	c	day break 4. 6	10 2	Perig.	4 27	neck
8	d		11 20	* ♂ ♀	4 30	throat
9	e		12 27	♂ ♀	4 34	arms
10	f	Sun rif. 6. 0	Morn.	△ ♀	4 38	and
11	g	Passion Sund.	1 36		4 42	should.
12	a	Gregory	2 21	♂ ♀ ♂	4 46	breast
13	b	Sun sets 6. 7	3 0	♂ ☉ ♀	4 50	stom.
14	c		3 33		4 54	heart
15	d	watch fa. 6 m	3 57	Rough winds	4 58	back
16	e	Cam. Term end	4 17	raising clouds	5 2	bowels
17	f	St. Patrick	4 33	producing	5 6	and
18	g	Palin Sunday	4 51	store of	5 10	belly
19	a	Joseph	5 rises	cold Rain.	5 14	reins
20	b	Sun rif. 5. 39	7 A 58		5 18	loins
21	c	Sun set. 6. 23	9 2	♂ ♀ ♀	5 22	secrets
22	d	Maun. Thur.	10 7	Apog cold	5 26	mem.
23	e	Good Frida	11 6	Rain & slaby	5 30	bers
24	f	da. break 3. 26	12 4	♂ ♀	5 34	thighs
25	g	Easter day	Morn.	Lady-day	5 38	hips
26	a	Monday	0 55	Dry Winds	5 43	knees
27	b	Tuesday	1 49	and good	5 47	and
28	c	watch fa. 2 m	2 10	seasonable	5 51	hams
29	d	Sun rif. 5. 20	2 40	♂ ☉ ♀	5 56	legs
30	e	Sun set 6. 42	3 8	Weather.	6 1	ankles
31	f		3 32		6 5	feet

Wing.

The { 3  
4  
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No. F  
Acc. L

12 I  
13 A  
14  
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21 D  
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Wing.

March 1733.

The { 3 day at 6 in the morn. ♀  
 4 day at 9 in the morn. ♀  
 6 day at noon ♀ } is with the Moon.  
 7 day at 3 in the aftern. ♂  
 21 day at 8 at night ♀

No. Full-Sea  
 Acc. Lond. E.

# Remarkable Observations.

12	10	50	Antares on the Scorpion's Heart, so. 35 m
13			Aftern p. 4 in the morn. Meridian Alt. 12 deg
14	0	59	Day 11 hours and a half long.
D	1	55	Venus rises 30 min. aft. 5 in the morn.
16	2	47	
17	3	30	Great Intrigues on foot, close Consults be,
18	4	2	Th' Impatient listen what th' Effects will be:
19	4	41	Libels and Pamphlets thro' the Nation flies,
20	5	26	Filling the Heads of Multitudes with Lies.
21	6	10	Day 12 Hours long.
D	7	21	Jupiter rises 37 min. aft. 9 at night, and
23	8	32	is south 17 min. aft. 2 in the morn.
24	9	38	Mercury is with the Sun.
25	10	40	Seven Stars sets 15 min. p. 11 at night.
26	11	39	Sirius sets 43 min. after 10 at night.
27			Morn.
28	0	25	Day 12 hours and a half long.
D	1	5	Mars sets 35 minutes after 9 at night.
30	1	55	
31	2	38	
Δp	3	10	
2	3	40	At hac significatio est super magnas.
3	4	7	
4	4	43	Day 13 Hours long.
D	5	21	Procion, or the lesser Dog-star so. at sun set,
6	6	8	Pleiades or Seven Stars sets 50 m. p. 10 ni.
7	7	4	The Lion's Tail, Deneb, south 25 min. after
8	8	5	11 at night. Altitude 54 degrees.
9	9	12	Saturn is with the Sun.
10	10	21	Lion's Heart, Regulus, south 45 min. aft.
11	11	32	8 at night. Altitude 51 degrees.

# April hath XXX Days.

- New moon the 3d day at 8 in the morning.
- First Quarter the 10th day at 3 in the morn.
- Full moon the 18th day at 4 in the morn.
- Last Quarter the 26th day at 2 in the morn.

M. D.	W. D.	Ho. days Sun rif. & set. &c.	Moon's rif. & set.	Aspects and Change of Air	Days increas.	Mo
1	G	Low Sunday	3 53	Snowers of	6 10 feet	
2	a	Sun rif. 5. 12	4 18	Rain with	6 14 head	
3	b	Sun set 6. 50.	D sets	Perig.	6 18 face	
4	c	Cam. Term beg	9 A 0	blustering	6 22 neck	
5	d		10 17	Winds.	6 26 throat	
6	e	da. break 2. 51	11 26	☾ ☽	6 30 arms	
7	f	watch flo. 1m	12 23	flying clouds	6 34 should	
8	G	2 S. aft. Ea.	Morn.	warm and	6 38 breast	
9	a	Sun rif. 4. 58.	1 1	fair	6 42 stom.	
10	b	Sun set 7. 4.	1 35		6 46 heart	
11	c	Term begins	2 0	Dripping	6 50 back	
12	d		2 23	Weather	6 54 bowels	
13	e		2 45	☽ ☼	6 58 and	
14	f		3 4	☾ ☽	7 2 belly	
15	G	3 S. aft. East.	3 24	☽ ☼	7 6 reins	
16	a		3 48	Fair & plea	7 10 limbs	
17	b	Sun rif. 4. 43	4 1	Apog. fant	7 14 f. cret.	
18	c	Sun set 7. 19	D rises	fruitful	7 17 mem-	
19	d	Alpnege	8 A 57	Showers	7 21 bers	
20	e		10 0	☽ ☼	7 24 thighs	
21	f	watch flo. 3m.	10 51	fine pleasant	7 28 hips	
22	G	4 S. aft. East.	11 34	Weather	7 31 knees	
23	a	St. George	12 9	inclined to	7 34 and	
24	b	da. break 4. 53	Morn.	☽ ☼ ☽. Rai	7 37 hams	
25	c	St. Mark	0 33		7 40 legs	
26	d	Sun rif. 4. 27	1 6	Sweet Show-	7 44 ancles	
27	e	Sun set 7. 35	1 36	ers, kind and	7 47 feet	
28	f		2 0	seasonable.	7 50 toes	
29	G	Rogat. Sund.	2 23		7 53 head	
30	a	watch flo. 4m.	2 52	☽ ☼ ☽.	7 56 face	

Wing.

The

ing. Ro. Acc.

1 D  
2 13  
3 14  
4 15  
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8 D  
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14 25  
15 D  
16 27  
17 28  
18 29  
19 30  
20 Ma  
21 2  
22 D  
23 4  
24 5  
25 6  
26 7  
27 8  
28 9  
29 E  
30 11

Wing.

April 1733.

The	{	2 day at 5 in the morn.	♀	} is with the Moon.
		3 day at 4 in the morn.	♂	
		4 day at 4 past noon	♀	
		5 day at noon	♂	
		17 day at 8 at night	♂	
		30 day at 7 at night	♂	

ing. Re. Full Sea  
Acc. Acc. 1 Lond. 1

## Remarkable Observations.

feet	1	D	0	A36	Day 13 hours and a half long.
head	2	13	1	37	
face	3	14	2	26	When righteousness & truth each other kiss
neck	4	15	3	14	You may expect all good comfort and blifs.
throat	5	16	3	52	
arms	6	17	4	35	
should	7	18	5	19	Venus rises 38 min. aft. 4 in the morn.
breast	8	D	6	12	Day 14 hours long.
stom.	9	20	7	10	Seven Stars sets 44 min. aft. 9 at night.
heart	10	21	8	9	Sirius sets 9 min. aft. 9 at night.
back	11	22	9	9	Lion's Tail, deneb. sou. 23 min. aft. 9 at
bowels	12	23	10	10	night. Altitude 51 degrees.
and	13	24	11	6	Cor Leonis sou. 40 min. aft. 7 at night.
belly	14	25	Morn.		Jupiter rises when the Sun sets, and is
veins	15	D	0	5	south at midnight.
luns	16	27	0	35	Day 14 hours & a half long.
scrot	17	28	1	15	Mars sets 45 min. aft. 9 at night.
mem-	18	29	2	10	
bers	19	30	2	55	
thighs	20	Ma	3	25	Some Men there le, Camelion like's their
hips	21	D	3	55	Mind.
knees	22	D	4	30	With every Object into Change inclin'd.
and	23	4	5	10	
hams	24	5	5	53	Day 15 hours long.
legs	25	6	6	45	Saturn rises 50 min after 3 in the morn.
ankles	26	7	7	44	
feet	27	8	8	49	
toes	28	9	9	57	Antares ris half an hour after 9 at night.
head	29	E	11	6	Arcturus south 54 m. af. 10 at n. Alt. 58°
face	30	11	0	A22	Mercury is with the Sun Retrograde,

# May hath XXXI Days:

- New moon the 2d day at 4 in the afternoon.
- ☾ First Quarter the 9th day at 3 in the afternoon.
- Full moon the 17 day at 8 at night.
- ☾ Last Quarter the 25th day at 10 in the morn.

M	D.	Ho.	Days Sun	Moon's	Aspects and	Days in	Moon's
D.	W	rif. & sets, &c.	rif. & set.	Change of Air	creased.	Signs.	
1	b	Phil & Jacob	3	22	☾ Perig.	8	4 neck
2	c	watch flo. 4m.	☾	sets	Sun eclipsed	8	7 throat
3	d	Ascens. Day	9	A 7	Invent. Crofs	8	11 arms
4	e	Sun rif. 4. 14	10	15	Wind & rain	8	14 should.
5	f	Sun set 7. 48	11	8	♂ ♀ ♀.	8	18 breast
6	g	6 S. aft. East.	11	46		8	21 stom.
7	a	Term ends	12	10	Hasty Show-	8	23 heart
8	b	da. break 0.48	Morn.		ers with	8	25 and
9	c		0	34	Thunder.	8	28 back
10	d		0	55		8	31 bowels
11	e	Sun rif. 4. 4.	1	11	Very fine	8	34 belly
12	f	Sun set 7. 57	1	31	pleasant	8	36 reins
13	g	Whit-Sund.	1	48	Weather.	8	38 and
14	a	no Night.	2	8		8	40 loins
15	b		2	31	☾ Arog.	8	42 secrets
16	c	Ember week	2	57	expect Rain.	8	44 memb.
17	d	watch flo. 3m.	☾	rises	☾ eclipsed	8	46 thighs
18	e		8	A 50	Pleasant	8	48 and
19	f	Dunstan	9	45	Weather	8	50 hips
20	g	Trin. Sund.	10	20	with inter-	8	52 knees
21	a	Sun rif. 3. 52	10	53	vening	8	54 hams
22	b	Sun set 8. 9.	11	19	* h ♂.	8	56 legs
23	c	Cam. Ter. beg.	11	44	Showers	8	58 ancles
24	d	Corp. Christi	12	5	of Rain.	9	0 feet
25	e	Term begins	Morn.			9	2 toes
26	f	Auslin.	0	25	Sudden	9	4 head
27	g	1 S. aft. Trin.	0	45	Showers	9	6 and
28	a	Sun rif. 3. 45	1	10	of Rain.	9	7 face
29	b	K. Ch. II. R.	1	38	☾ Perig.	9	9 neck
30	c	A & Car. bo.	2	16	Lofty winds.	9	10 throat
31	d	Sun set 8. 17	sets		☾ ♀.	9	11 arms

The

E	R	F
E	R	F
1	1	1
2	1	3
3	1	4
4	1	5
5	1	6
6	1	7
7	1	8
8	1	9
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10	1	11
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14	1	15
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22	1	23
23	1	24
24	1	25
25	1	26
26	1	27
27	1	28
28	1	29
29	1	30
30	1	31
31	1	32



Wing.

May, 1733.

The { 2 day at 1 morning, ♀  
 2 day at 11 in the morn. ♀  
 4 day at 6 in the morn. ♂  
 14 day at 8 at night, ♀  
 28 day at 10 in the mor. ♀  
 31 day at 10 at night, ♀ } is with the Moon.

Re. C.	Full Sea,	Remarkable Observations.
Lon. B.		
1 12 1 A 24		
2 13 2	14	Sirius sets Acronically; i.e. with the Sun.
3 14 3	5	Day 15 hours and a half long.
4 15 3	45	Venus and Mercury rise together, about
5 16 4	25	4 in the morning.
6 17 5	8	Virgin's Spike south 35 m. past 9 at night.
7 18 5	53	
8 19 6	42	His Royal Highness, of the Heavenly Race,
9 20 7	32	Eclipsed is (full three Parts of his Face,
10 21 8	29	Loses his Light a-while) hence may we see,
11 22 9	23	The brightest Creatures are not always free.
12 23 10	20	Seven Stars rise 14 m. aft. 3 in the morn.
13 24 11	13	Jupiter is south 56 m. after 9 at night.
14 25 Morn.		Day 16 hours long.
15 26 0	10	Jupiter sets 48 m. after 4 in the morn.
16 27 0	50	Antares south at midnight. Alt. 12 Deg.
17 28 1	45	Bright * So. Balance so. 17 m. p. 10 n.
18 29 2	30	Bright * North Balan. so. 40 m. p. 10 n.
19 30 3	5	Arcturus south 34 min. past 10 at night.
20 31 3	44	
21 32 4	14	
22 33 4	53	
23 34 5	33	
24 35 6	22	
25 36 7	14	Mars sets 20 min. after 9 at night.
26 37 8	14	Saturn rises 50 min. after 1 in the morn.
27 38 9	35	Fomalhaut south 42 m. aft 5. m. Alt. 6 Deg.
28 39 10	45	Day 16 hours and a half long.
29 40 11	47	
30 41 0	53	Pleiades rise at 2 in the Morning.
31 42 1	55	Sun east a quarter after 7 in the morn.

# June hath xxx Days.

- New Moon the 1 day at 1 in the morn.
- ☾ First quarter the 8 day at 6 in the morn.
- Full Moon the 16 day at 10 in the morn.
- ☾ Last quarter the 23 day at 4 in the afternoon.
- New Moon the 30 day at 9 in the morn.

M.D.	W.D.	Ho. Da. Sun's lif. & set. &c.	Moon ri. & set	Aspects and Change of Air	Days incr.	Moon Sign
1	e	Nicomede.	8 A 53	☾ ☿.	9 Days	11 arms
2	f	Wa. flow 1 m.	9 36	Gentle Gales	12	12 brea.
3	G	S. aft. Trin.	10 9	of Wind.	13	13 stom.
4	a	Sun rise 3. 41.	10 35	♂ ☉ ♀.	14	14 hear.
5	b	Boniface.	10 58	Some fine	15	15 back
6	c	Sun set 8. 19.	11 17	Showers.	16	16 bowels
7	d	Wa. goes true	11 36	* h ♀.	17	17 belly
8	e	with the Sun.	11 55	* ☼ h.	18	18 reins
9	f		12 15	△ 4 ♀.	19	19 and
10	G	S. aft. Trin.	Morn.	△ ☼ 4.	* * *	20 joins
11	a	S. Barnabas.	0 31	K. G. II Inau.	* * *	21 secret
12	b	Sun rise 3. 41.	0 57	☾ Apog.	* * *	22 mem.
13	c	Term ends.	1 24	☾ ☿.	0	23 o: high
14	d	Sun set 8. 19.	2 2	Sudden	0	24 and
15	e		2 49	Showers,	0	25 hips
16	f	Wa. fast 2 m.	☾ rises.	Thunder and	0 Days	26 knees
17	G	S. aft. Trin.	8 A 52	Lightning.	1	27 hams
18	a	No Night all	9 19	* 4 ♀.	2	28 legs
19	b	this Month	9 43	△ 4 ♀.	3	29 and
20	c	but twilight.	10 6		4	30 ancl.
21	d		10 25	Flying	0	1 feet
22	e	Sun rise 3. 43	10 50	Clouds with	0	2 toes
23	f	Sun set 8. 16.	11 11	Rain.	0	3 head
24	G	S. John Bapt.	11 38	♂ ♂ ♀.	0	4 face
25	a		12 5	☾ Perig.	0	5 neck
26	b		Morn.	♂ ☼ ♀.	0	6 skro.
27	c		0 54	☾ ☿.	0	7 arms
28	d	Wa. fast 4 m.	1 39	Wet and	0	8 shoul.
29	e	S. Pet. & Paul.	2 44	windy.	0	9 breast
30	f	Sun rise 3. 50.	☾ sets.	8 h 4.	0	10 stom.

Wing.

June, 1733.

The { 1 day at 11 at night, ♂  
 10 day at 11 at night, ♀  
 24 day at 10 at night, ♀  
 30 day at 4 past noon, ♂  
 30 day at 9 at night, ♀  
 30 day at 4 past noon, ♀ } is with the Moon.

Full Ses.		Remarkable Observations.		
12.	11.	12.	11.	
1	12	2	A 51	Head of Hercules south 43 m. past 11 at night.
2	13	3	29	
3	D	4	5	Antares south 45 min. past 10 at night.
4	15	4	43	Venus rises with the Sun, and from hence becomes an Evening Star.
5	16	5	21	
6	17	6	1	
7	18	6	45	
8	19	7	33	
9	20	8	29	
10	D	9	23	Longest Day at Stamford 16 hours 38 min.
11	22	10	20	Jupiter is south about Sun-setting.
12	23	11	18	Jupiter sets 45 min. after midnight.
13	24	Morn.		Seven Stars rise at 1 in the morning.
14	25	0	20	Bright * Nor. Crown south 10 m. after 9 at night.
15	26	1	5	
16	27	2	5	The Stars this Month upon each other smile,
17	D	2	45	O! may their Influx bless our English Isle:
18	29	3	25	We hope all's well at home, this we will say,
19	30	3	57	Nothing but England, England can betray.
20	1	4	31	Scorpion's Heart south at 9 at n. Alt. 12°
21	2	5	9	Antinous's Hand south at 15 m. past 1 mo.
22	3	5	50	Sun due East 16 m. after 7 in the morn.
23	4	6	50	Mars sets about half an hour aft. the Sun.
24	D	7	50	Saturn rises at midnight.
25	6	8	48	Day 16 hours and a half long.
26	7	9	49	Mercury rises with the Sun.
27	8	11	12	
28	9	0	A 25	
29	10	1	33	Fomahant south 25 m. aft. 3 in the morn.
30	11	2	29	Bright * of V south 30 m. aft. 6 morn.

# July hath xxxi Days.

- First quarter the 7 day at 9 at night.
- Full Moon the 15 day at 9 at night.
- Last quarter the 22 day at 9 at night.
- New Moon the 29 day at 7 at night.

M.D.	W.D.	Ho. Di. Sun's rif. & set, &c.	Drises & sets.	Aspects and Change of Air	Days decr.	Moon's Signs
1	G	8 S. aft. Trin.	8 A 29	8 H 4.	0 20	heart 5
2	a	Visit. V. M.	8 55	□ H ♀.	0 22	back 18
3	b	Wa. fast 5 m.	9 16	♂ ♀ ♀ □ H ♀	0 24	bow 2
4	c	Sun rise 3. 53.	9 34	□ 4 ♀ □ 4 ♀	0 26	and 14
5	d	Sun set 8. 6.	9 55		0 28	belly 27
6	e	Cam. Ter. en.	10 14	Storms and	0 30	reins 9
7	f	Tho. Becket.	10 34	unsettled	0 33	loins 21
8	G	7 S. aft. Trin.	10 59	Weather.	0 35	seer. 3
9	a	Oxf. A& beg.	11 27		0 38	mem 14
10	b		11 53	♂ ♀. ♀ Apog	0 40	mem 26
11	c	Day br. o. 17.	Morn.	□ H ♂ □ ☀ h	Days 43	thig. 8
12	d	Sun rise 4. 3.	0 38	□ 4 ♂ □ ☀ 4	Days 46	hips 20
13	e	Sun set 7. 56	1 29	♂ ☀ ♂.	Days 49	knees 3
14	f		2 38	Dark Air.	Days 52	and 16
15	G	8 S. aft. Trin.	Drises.	Switlin.	Days 55	hams 29
16	a	Wa. fast 6 m.	7 A 46	Various	Days 58	legs 12
17	b		8 9	Weather,	I 1	ancl. 28
18	c		8 29	blustering	I 4	feet 9
19	d	Dog-day beg.	8 50	Storms.	I 7	soes 23
20	e	Margaret.	9 13	△ H ♀.	I 10	head 7
21	f	Sun rif. 4. 15.	9 41	* 4 ♀.	I 13	face 22
22	G	9 S. aft. Trin.	10 10	M. Magdal.	I 16	neck 5
23	a	Sun set 7. 42.	10 46	♂ ♀. ♀ Perig.	I 19	thro. 19
24	b		11 32		I 22	arms 3
25	c	S. James.	Morn.	Stormy and	I 25	shou. 17
26	d	S. Anne.	0 27	unsettled	I 28	brea. 1
27	e	Day br. 1. 48.	1 34	Weather,	I 31	and 15
28	f	Wa. fast 5 m.	2 47	with some	I 36	rom. 29
29	G	10 S. aft. Trin.	Drises.	Thunder	I 41	heart 13
30	a	Sun rif. 4. 30.	7 A 15	Showers.	I 44	back 26
31	b	Sun set 7. 28.	7 39		I 48	belly 19



Wing. July, 1733.

The { 8 day at 8 in the morn. ♀  
 12 day at 3 in the morn. ♀  
 29 day at 9 in the morn. ♂  
 31 day at 1 in the morn. ♀  
 31 day at 11 at night, ♀ } is with the Moon.

MOON  
Signs

heart 5  
back 18  
bow 2  
and 14  
belly 27  
reins 9  
loins 21  
seer 3  
mem 14  
mem 26  
thigh 8  
hips 20  
knees 3  
and 16  
hams 29  
legs 12  
ancl. 25  
feet 9  
toes 23  
head 7  
face 22  
neck 5  
thro. 19  
arms 3  
shou. 17  
brea. 1  
and 15  
nom. 29  
heart 13  
back 26  
belly 10

Full Sea,  
Lon. B.

Remarkable Observations.

1	D	3	A	8	Girdle of Andromeda sou. 25 m. past 5 mor.
2	13	3		43	
3	14	4		13	Commencement-day at Cambridge.
4	15	4		48	In this Month will be variety of Weather,
5	16	5		21	'Cause various Starry Aspects hap together;
6	17	6		8	Then wonder not, such Weather if you see,
7	18	6		42	As seldom at this Season chance to be.
8	D	7		32	Venus and Mercury set nearly together,
9	20	8		28	about half an hour after the Sun.
10	21	9		28	Day 16 hours long.
11	22	10		33	Seven Stars rise 9 min. after 11 at night.
12	23	11		37	
13	24				Morn.
14	25	0		40	Mars rises and sets with the Sun.
15	D	1		33	Cor Leonis sets 35 min. after 8 at night.
16	27	2		24	Shining Harp south 4 m. after 10 at night.
17	28	3		5	Jupiter sets half an hour aft. 10 at night.
18	29	3		40	Head of Ophincus south at 9 at night.
19	30	4		10	Fomahant rises 40 min. past 11 at night.
20	31	4		55	Pleiades or 7*'s rise 30 m. after 10 at n.
21	Au	5		38	Day 15 hours and a half long.
22	D	6		27	Saturn rises about 10 at night.
23	3	7		19	Pole Star south 45 m. past 3 in the morn.
24	4	8		28	
25	5	9		43	
26	6	10		59	
27	7	0	A	10	
28	8	1		10	
29	D	2		4	The Seven Stars rise at 10 at night.
30	10	2		50	Day 15 hours long.
31	11	3		21	Sirius riseth Cosmically, i. e. with the Sun.

# August hath xxxi Days.

- ☾ First quarter the 6 day at 5 in the afternoon.
- Full Moon the 14 day at 8 in the morn.
- ☾ Last quarter the 21 day at 3 in the morn.
- New Moon the 28 day at 8 in the morn.

M.D.	W.D.	Ho. Da. Sun rif. & fet. & c.	☾ rises & fets.	Aspects and Change of Air	Days decr.	Moon Signs.
1	c	Lammas Day	7 A 55	Small Winds	1 52	belly 22
2	d	Wa. fast 4 m.	8 17	and Clouds	1 56	reins 5
3	e	Sun rise 3.48.	8 38	producing	2 0	and 17
4	f	Sun fet 7.20.	9 2	Showers.	2 3	loins 29
5	g	Sun rise 1.11.	9 28	☾ Apog.	2 7	secr 11
6	a	Transfigur.	9 54	☾ ☉	2 11	mem. 22
7	b	Day br. 2.26.	10 41	Fair and sea-	2 15	thigh 4
8	e		11 37	sonable Wea-	2 18	and 16
9	d		12 23	ther.	2 22	hips 28
10	e	Lawrence.	Morn.		2 26	knees 11
11	f	Sun rif. 4.52.	1 25	Hot and dry.	2 30	hams 24
12	g	Sun rise 1.11.	2 36	☼ ☉ ☿	2 34	legs 7
13	a	Sun fet 7.4.	3 51	White dis-	2 38	ancl. 21
14	b	Wa. fast 2 m.	☾ rise.	perfes Clouds	2 42	feet 5
15	c	Assum. Mary.	6 A 59	with some	2 45	toes 19
16	d		7 23	Rain.	2 49	head 3
17	e		7 49	* ☉ ☿	2 53	face 18
18	f	Sun rise 5.6.	8 17	Wet and win-	2 57	neck 2
19	g	Sun rise 1.11.	8 52	☾ Perig. [dy.	3 0	thro. 16
20	a	Sun fet 6.50.	9 37	☿ ☿ ☿ ☾ ☉	3 4	arms 0
21	b	Athanasius.	10 31		3 8	and 14
22	c	Sun rise 5.22.	11 35	Storms of	3 12	shoul. 28
23	d	Day br. 3.13.	12 40	Rain or Hail.	3 16	breast 12
24	e	S. Bartholom.	Morn.		3 20	stom. 25
25	f	Wa. flow 1 m.	1 57		3 24	heart 9
26	g	Sun rise 1.11.	3 12	Hot and dry.	3 28	back 22
27	a	Dog-days end	4 26	☼ ☿ ☿	3 32	bow. 5
28	b	Austin.	☾ fets.	Some Rain	3 36	belly 18
29	c	Decol. J. B.	6 A 24	and Wind.	3 40	reins 0
30	d	Sun rif. 5.30.	6 53		3 44	and 13
31	e	Sun fet 6.28.	7 15		3 48	loins 25

Wing.

August, 1733.

The { 4 day at 8 at night, ♀  
 18 day at 10 in the morn. ♀  
 27 day at 1 in the morn. ♂  
 29 day at 3 in the morn. ♀  
 30 day at 7 in the morn. ♀ } is with the Moon.

Moon  
Signs.

elly 22  
 reins 5  
 nd 17  
 reins 29  
 cer 11  
 nem. 22  
 high 4  
 nd 16  
 hips 28  
 nees 11  
 arms 24  
 legs 7  
 ancl. 21  
 feet 5  
 toes 19  
 head 3  
 face 18  
 neck 2  
 thro. 16  
 arms 0  
 and 14  
 shoul. 28  
 breast 12  
 stom. 25  
 heart 9  
 back 22  
 bow. 5  
 belly 18  
 reins 0  
 and 13  
 loins 25

## Remarkable Observations.

1	12	3	A	48	I asked Urania when the Time would be
2	13	4		18	That we more settled peaceful Times should see?
3	14	4		51	She answer'd, When the fertile Grove doth
4	15	5		24	yield
5	16	6		56	The Harvest of an Age's fallow Field.
6	17	6		54	Shining Harp south 45 m. aft. 8 at night.
7	18	7		49	Day 14 hours and a half long.
8	19	8		50	Jupiter sets 3 min. after 9 at night.
9	20	10		1	Saturn rises 55 min. after 8 at night.
10	21	11		5	Seven Stars rise 14 min. past 9 at night.
11	22		Morn.		are south 27 min. after 5 in the morn.
12	D	0		18	Sirius rises 52 min. past 3 in the morn.
13	24	1		10	Fomahant rises 10 min. past 10 at night.
14	25	2		5	is south 40 min. after midnight.
15	26	2		45	Day 14 hours long.
16	27	3		25	Castor south 54 m. after. 8 in the morn.
17	28	4		2	
18	29	4		43	
19	D	5		20	
20	31	6		11	Venus and Mercury set together 22 min.
21	1	7		12	after 7 at night.
22	2	8		22	Mars rises one hour 15 m. bef. the Sun.
23	3	9		36	Day 13 hours and a half long.
24	4	10		47	
25	5	11		55	
26	D	0	A	30	
27	7	1		40	
28	8	2		25	Fomahant sets 37 m. after 11 at night.
29	9	3		1	1st * Hyades south 54 min. past 4 morn.
30	10	3		30	Day 13 hours long.
31	11	3		57	Mandibula south 35 m. past 3 in the morn.

# September hath xxx Days.

- ▷ First quarter the 5 day at 9 in the morning.
- Full moon the 12 day at 5 in the evening.
- ◐ Last quarter the 19 day at 10 in the morning.
- New moon the 26 day at 11 at night.

M.D.	W.D.	Ho. Da. Sun's rif. & set, &c.	▷ rises & sets.	Aspects and Change of Air	Days decr.	Moon's Signs.
1	f	Wa. flow 4m.	7 A 38		3	52 secr. 7
2	G	15 S. aft Trin.	8 5	Lond. burnt.	3	56 mem. 8
3	a	Sun rif. 5. 39.	8 46	♂ ☉ ♀. ▷ Ap.	4	0 thig. 0
4	b	Sun set 6. 19.	9 30	Variable	4	4 and 12
5	c		10 21	Weather at	4	8 hips 24
6	d		11 22	present.	4	12 knees 6
7	e	Day br. 3. 50.	12 28		4	16 hams 19
8	f	Nat. V. Mary.	Morn.	Fair and sea-	4	20 legs 2
9	G	16 S. aft Trin.	1 37	sonable.	4	25 and 15
10	a	Sun rise 5. 53.	2 55		4	29 ancl. 29
11	b	Sun set 6. 4.	4 12	* 24 ♂.	4	33 feet 13
12	c		▷ rises.	Rain and	4	37 soes 27
13	d		6 A 2	8 ♀.	4	41 head 12
14	e	Holy Cross.	6 28	high Winds.	4	45 face 27
15	f	Wa. flow 9m.	7 1	▷ ♀. ▷ Perig.	4	50 neck 12
16	G	17 S. aft Trin.	7 48		4	54 thro. 26
17	a		8 39	Temperate	4	58 arms 11
18	b	Sun rise 6. 11.	9 38	seasonable	5	2 shoul. 25
19	c	Ember Week.	10 49	Weather.	5	6 breast 9
20	d	Sun set 5. 43.	12 2		5	10 Rom. 22
21	e	S. Matthew.	Morn.	Some flying	5	14 heart 6
22	f		1 11	Clouds with	5	18 back 19
23	G	18 S. aft Trin.	2 23	Rain.	5	22 bowels 1
24	a	Day br. 4. 27.	3 33	♂ 24 ♀.	5	26 and 14
25	b	Wa. flow 12m.	4 43		5	30 belly 27
26	c	Cyprian.	▷ sets.	Variable un-	5	34 reins 9
27	d	Sun rise 6. 31.	5 A 27	settled Wea-	5	38 loins 21
28	e	Sun set 5. 27.	5 52	ther.	5	42 secr. 3
29	f	S. Michael.	6 17	▷ Apog.	5	46 mem. 15
30	G	19 S. aft Trin.	6 51	▷ ☉.	5	50 mem. 27



# Wing. September, 1733.

The { 2 day at 2 in the aftern. 4  
14 day at 3 in the aftern. 5  
24 day at 8 at night, 8  
25 day at 3 in the aftern. 9  
29 day at 9 in the morn. 4  
29 day at 7 at night, 9 } is with the Moon.

Moon's Signs.	Rat.	Full Sea, Lon. B.	Remarkable Observations.
secr. 7	1	124 A 27	Seven Stars 54 m. after 7 in the Evening,
mem. 18	2	D 5 2	are south 8 min. after 4 morn.
thig. 0	3	145 48	Mercury rises and sets with the Sun.
and 12	4	156 41	
hips 24	5	167 36	Fomahant rises 35 min. after 8 at night.
knees 6	6	178 39	Day 12 hours and a half long.
hams 19	7	189 35	Venus sets 54 min. after 6 at night.
legs 2	8	1910 43	Jupiter sets 24 min. after 7 at night.
and 15	9	D 11 48	Seven Stars south 43 m. after 3 in the m.
ancl. 29	10	21 Morn.	
feet 13	11	220 50	
toes 27	12	231 53	
head 12	13	242 35	Day 12 hours long.
face 27	14	253 20	Saturn rises 42 min. after 6 at night.
neck 12	15	263 52	Mars rises 7 min. after 4 in the morn.
thro. 26	16	D 4 31	Sirius rises 46 min. past 1 in the morn.
arms 11	17	285 16	Bright * Goats Tail so. 13 m. p. 9 at night.
shoul. 25	18	296 11	Mandibula rises 13 m. after 8 in the even.
breast 9	19	307 12	
tom. 22	20	D 8 17	Day 11 hours and a half long.
heart 6	21	29 28	Girdle of Andromeda so. 20 m. aft. midn.
back 19	22	310 33	Pegasus's upper Wing so. 10 m. aft. 10 at n.
bowels 1	23	D 11 33	Jupiter and Venus set together 37 min.
and 14	24	50 A 30	after 6 in the evening.
belly 27	25	61 16	Fomahant south at 10 at night.
reins 9	26	72 1	
loins 21	27	82 41	Day 11 hours long.
secr. 3	28	93 11	Happy's the Nation where good Laws defend it.
mem. 15	29	103 42	Thrice happy they when good Men do dispence it.
mem. 27	30	D 4 8	

# October hath xxxi Days.

- ☾ First quarter the 5 day at 4 in the morn.
- ☾ Full Moon the 12 day at 3 in the morn.
- ☾ Last quarter the 18 day at 7 at night.
- New Moon the 26 day at 5 in the even.

M.D.	Mo. Da. Sun <sup>d</sup>	ris. & set. &c.	ris. & sets.	Aspects and Change of Air	Days	Moons Signs.
1	a	Remigius.	7 A 33	Gentle Winds	5 54	thigh. 8
2	b	Wa. flow 14m	3 22	fair and sea-	5 58	hips 20
3	c	Sun ris. 6. 42	9 19	sonable.	6 2	knees 2
4	d	Sun set 5. 16	10 21	* ♂ ♀.	6 6	and 14
5	e		11 30		6 10	hams 27
6	f	S. Faith.	12 41	Cloudy and	6 14	legs 10
7	G	20 S. aft. Trin.	Morn.	drifling.	6 18	ancl. 23
8	a	Day br. 4. 53	1 53		6 22	feet 7
9	b	S. Dennis.	3 14	8 ☼ Th.	6 26	toes 21
10	c	Cam. Ter. be	4 35	High Winds	6 30	head 5
11	d	K. Geo. II. cr.	5 50	and Storms	6 34	face 20
12	e	Sun ris. 7. 0.	rise.	of Rain.	6 38	neck 5
13	f	Sun set 4. 58	5 A 40	8 h ♀. ☾ ☽.	6 42	thro. 20
14	G	21 S. aft. Trin.	6 33	Perig.	6 46	arms 5
15	a	Wa. flow 16m.	7 35	Cold Wind	6 50	shoul. 20
16	b		3 44	and Rain.	6 54	breast 5
17	c		9 56	♂ ☉ ♀.	6 58	stom. 19
18	d	S. Luke.	10 11		7 2	heart 2
19	e	Sun rise 7. 14.	12 18	Variable un-	7 6	and 16
20	f	Sun set 4. 44.	Morn.	certain Wea-	7 10	back 29
21	G	22 S. aft. Trin.	1 31	ther.	7 13	bow. 11
22	a	Pr. Anne bor	2 42		7 17	belly 23
23	b	Term begins	3 50	Cold frosty	7 21	reins 6
24	c	Day br. 5. 21	5 0	Weather.	7 25	loins 18
25	d	Crispin	6 2		7 29	seer. 0
26	e		sets.	♂ ♀.	7 33	mem. 12
27	f	Wa. flo. 16m.	4 A 57	☾ ☽. ☾ A.	7 36	mem. 24
28	G	S. Sim. & Jud.	5 35	pog. Flying	7 40	thigh. 5
29	a	Sun rise 7. 33.	6 20	△ h ♀.	7 44	and 17
30	b	K. Geo. II. bor	7 14	Clouds with	7 48	hips 29
31	c	Sun set 4. 24.	8 11	Rain.	7 51	knees 11

The

E. ac.

R. ac.

1 1

2 1

3 1

4 1

5 1

6 1

7 1

8 1

9 1

10 2

11 1

12 2

13 2

14 1

15 2

16 2

17 2

18 2

19 3

20 3

21 1

22 1

23 3

24 4

25 5

26 6

27 7

28 8

29 9

30 10

31 11

Wing.

October, 1733.

The { 11 day at midnight, h }  
 { 23 day at noon, ♂ } is with the Moon.  
 { 27 day at 3 in the morn. ♀ }  
 { 27 day at 5 in the morn. ♀ }  
 { 30 day at 6 in the morn. ♀ }

E. ac.	R. ac.	Full Sea, Lon. B.	Remarkable Observations.
1	12	4 A 45	<i>Fomahant</i> rises 18 m. after 7 in the even.
2	13	5 24	is south 32 m. after 9 at night, and
3	14	6 8	sets at midn. Merid. Altitude 6 Deg.
4	15	7 3	Day 10 hours and a half long.
5	16	8 2	<i>Venus</i> sets 24 min. aft. 6 in the evening.
6	17	9 7	<i>Mars</i> rises 4 min. after 6 in the morn.
7	18	10 15	
8	19	11 21	<i>Some Men do say, the sharpest Laws are best</i>
9	20	Morn.	<i>A Kingdom to preserve in Peace and Rest:</i>
10	21	0 30	<i>For Lenitives some Grief will not appease,</i>
11	22	1 26	<i>The sharpest Physick's for a foul Disease.</i>
12	23	2 24	Day 10 hours long.
13	24	3 6	<i>Jupiter</i> sets about half an h. aft. the Sun.
14	25	4 45	<i>Saturn</i> rises about Sun-set.
15	26	4 26	<i>Seven Stars</i> south 28 m. past 1 in the mor.
16	27	5 12	Right Shoul. <i>Orion</i> sou. 32 m. after 3 mo.
17	28	6 14	<i>Mercury</i> rises and sets with the Sun.
18	29	7 1	<i>Sirius</i> rises 46 m. after 11 at night, is
19	30	8 2	south 16 min. past 4 in the morning.
20	31	9 3	Day 9 hours, and a half long.
21	1	10 4	
22	2	11 5	
23	3	11 58	
24	4	0 A 47	
25	5	1 30	The Sun, <i>Jupiter</i> and <i>Mercury</i> , rise and
26	6	2 13	set nearly together.
27	7	2 51	<i>Seven Stars</i> south 30 m. after 2 morning.
28	8	3 24	Day 9 hours long.
29	9	3 54	Middle * in <i>Orion's Belt</i> so. 40 m. p. 2 mo.
30	10	4 28	<i>Sirius</i> , or the <i>Great Dog</i> , so. 1. 30 m. p. 5 m.
31	11	5 6	<i>Seven Stars</i> rise at 6 in the evening.

# November hath xxx Days.

- ☾ First quarter the 3 day at 7 at night.
- ☉ Full Moon the 10 day at noon.
- ☾ Last quarter the 17 day at 9 in the morn.
- New Moon the 25 day at 1 in the afternoon.

M.D.	Mo. Da. Sun's rif. & set.	☾ rises & sets	Aspects and Change of Air	Days decr.	Moon's Signs.
1 d	All Saints.	9 A 19	☉ ☽ 4.	7 55	knees 23
2 e	All Souls.	10 26	Serene, fair	7 58	legs 6
3 f	Wa. flow 15 m.	11 38	and open	8 1	anc. 19
4 G	24 S. aft. Trin.	12 50	Weather.	8 4	feet 2
5 a	Powder-Plot.	Morn.		8 7	and 15
6 b	Sun rise 7. 44.	2 4		8 10	toes 29
7 c	Sun set 4. 14.	3 26	Fair and	8 13	head 13
8 d	Day br. 5. 41.	4 48	freezing,	8 16	face 28
9 e		6 14	Wind and	8 19	neck 14
10 f		☾ rises	☽ ☽. ☾ Perig	8 22	thro. 29
11 G	25 S. aft. Trin.	5 16	Martin.	8 25	arms 14
12 a		6 20	Rain for seve-	8 28	shoul. 29
13 b	S. Brice.	7 32	ral Days.	8 31	brea. 14
14 c	Sun rise 7. 58.	8 50		8 34	stom. 28
15 d	Sun set 4. 0.	10 5		8 37	hear. 12
16 e	Wa. flow 12 m.	11 18	* ♂ ♀.	8 40	back 25
17 f		12 31	Some drifts	8 43	bow. 8
18 G	26 S. aft. Trin.	Morn.	△ ☽ ♀.	8 46	belly 21
19 a	Elizabeth.	1 32	of Snow.	8 49	reins 3
20 b		2 39	☽ ☽ ☽.	8 52	loins 15
21 c		3 46	Very cold.	8 54	loins 27
22 d	Cæcilia.	4 51	☐ ☽ ♀.	8 56	secr. 9
23 e	Clement.	5 54	* 4 ♀. ☾ ☽.	8 58	mem 21
24 f	Day br. 5. 56.	6 56	☐ ♂ ♀. ☾ Ap	9 0	thig. 2
25 G	27 S. aft. Trin.	☾ sets.	Katharine.	9 2	and 14
26 a	Sun rise 8. 12.	4 A 58	Moist and	9 4	hips 26
27 b	Sun set 3. 47.	5 56	cold Air, and	9 6	knees 8
28 c	Term ends.	6 58	some Sleet.	9 7	ham 21
29 d	Wa. flow 7 m.	8 9		9 9	legs 3
30 e	S. Andrew.	9 20		9 10	ancl. 16

The

R. ac.

1 14

2 13

3 2

4 16

5 16

6 17

7 18

8 19

9 20

10 21

11 2

12 2

13 2

14 2

15 2

16 2

17 2

18 2

19 3

20 3

21 3

22 3

23 3

24 3

25 3

26 3

27 3

28 3

29 3

30 3



Wing.

November, 1733.

The { 8 day at 7 in the morn. ♀ }  
 { 21 day at 6 in the morn. ♂ } is with the Moon.  
 { 23 day at 9 at night, ♀ }  
 { 27 day at 8 in the morn. ♀ }  
 { 29 day at 10 in the morn. ♀ }

E. ec.	R. ec.	Phases, Len. B.	Remarkable Observations.
1	14	5 A 45	Jupiter is in Conjunction with the Sun,
2	13	6 35	so not to be seen 'till the latter end of
3	27	30	the Month, when it rises about an hour
4	8	30	bef. the Sun. Pole * so. 16 m. aft. 9 n.
5	16	9 35	Sirius sets Cosmical. viz. when the ☉ rises.
6	17	10 48	Day 8 hours and a half long.
7	18	11 58	Orion's Girdle rises at 8 at night.
8	19	Morn.	
9	20	5	If you the heavenly Mansions list to scan,
10	21	2 10	An Opposition Metropolitan,
11	2	58	You'll find betwixt the disaffected Stars,
12	23	3 35	Troubling the Heavens, filling the Earth
13	24	4 12	with Jars.
14	25	4 57	Venus sets 50 min. after 6 at night.
15	26	5 40	Day 8 hours long.
16	27	6 32	Seven Stars south 18 m. past 11 at night,
17	28	7 19	set 30 min. past 7 in the morn.
18	28	8 16	Sirius rises 42 min. after 9 at night,
19	30	9 15	is south at 2 in the morning.
20	30	10 11	Saturn sets 47 min. after 3 in the morn.
21	2	11 6	Mars rises 47 min. after 3 in the morn.
22	3	11 58	Procion, or Little-Dog, so. 46 m. aft. 2 mor.
23	4	0 A 48	Heart of Hydra so. 31 m. after 4 morn.
24	5	1 40	Lion's Heart south 7 min. after 5 morn.
25	5	2 24	
26	7	3 2	
27	8	3 35	
28	9	4 5	Virgin's Spike south at 8 in the morning.
29	10	4 42	Mercury sets 20 min. after 5 in the even.
30	11	5 18	Day 7 hours and a half long.

# December hath xxxi Days.

- ☾ First quarter the 3 day at 8 in the morning.
- Full Moon the 9 day at midnight.
- ☾ Last quarter the 17 day at 2 in the morn.
- New Moon the 25 day at 7 in the morn.

M.D.	W.D.	Ho. Da. Sun's rif. & fet. &c.	☾ rises & fets.	Aspects and Change of Air	Days decr.	Moons Signs
1	f	Sun rise 8.16.	10 A 28	Clear Air and	9	10 legs 28
2	G	Advent Sun.	11 37	dry Weather.	9	11 feet 11
3	a	Sun fet 3.43.	Morn.		9	12 toes 25
4	b	Barbara.	1 0	☼☼☼.	9	13 head 9
5	c	Wa. slow 4 m.	2 15	Drifts of	9	14 face 23
6	d	Day br. 6. 1	3 32	Snow and	9	15 neck 7
7	e	Fr. Lou. born	4 53	☾☼☼. ☾ Perig.	9	15 thro. 22
8	f	Conc. Mary.	6 13	very cold.	9	16 arms 7
9	G	2 S. in Adv.	7 23		9	16 shoul. 22
10	a	Sun rise 8. 19.	☾ rises.	Snow or cold	9	16 brea. 7
11	b	Sun fet 3. 41	6 A 11	Rain.	* * *	* * * stons. 22
12	c		7 31		* * *	* * * heart 6
13	d	Lucia.	8 46	Sharp Air,	0	0 back 20
14	e	Wa. fast 1 m.	9 59	frosty.	0	0 bowels 4
15	f		11 7	* ☼ ☼.	0	0 and 17
16	G	3 S. in Adv.	12 13	☼ Sapientia.	0	1 belly 29
17	a	Cam. Ter. en.	Morn.	Cold Rymes.	Days increased.	2 reins 12
18	b	Day br. 6. 1.	1 20	☼☼☼.	0	3 loins 24
19	c	Ember Week	2 24	* ☼ ☼.	0	4 scrot 5
20	d	Sun rise 8.17.	3 29	☾☼.	0	5 mem. 17
21	e	S. Thomas.	4 32	☾ Apog.	0	7 mem. 29
22	f	Sun fet 3. 44.	5 31	Cold Rain.	0	9 thigh. 11
23	G	4 S. in Adv.	6 24	Snow, or	0	10 hips 23
24	a	Wa. fast 6 m.	7 10	* ☼ ☼.	0	12 knees 5
25	b	Christm. Day	☾ fets.	☼☼☼.	0	13 and 17
26	c	S. Stephen.	5 A 46	* ☼☼☼.	0	15 hams 30
27	d	S. John.	6 52	Sleet,	0	16 legs 12
28	e	H. Innocents.	8 3	favourable	0	17 ancl. 15
29	f	Sun rise 8. 11.	9 17	Winds and	0	19 feet 8
30	G	1 S. aft. Christ	10 31	fair.	0	21 toes 21
31	a	Silvester.	11 46		0	23 head 5

Wing.

December, 1733.

The { 5 day at 2 past noon, h }  
 { 20 day at 2 in the morn. ♂ } is with the Moon.  
 { 21 day at 4 past noon, ♀ }  
 { 24 day at 4 in the morn. ♀ }  
 { 29 day at 8 in the morn. ♀ }

Moons  
Signs:

legs 28  
feet 11  
toes 25  
head 9  
face 23  
neck 9  
thro. 22  
arms 7  
shoul. 22  
brea. 7  
stom. 22  
heart 6  
back 20  
bowels 4  
and 17  
belly 29  
veins 12  
loins 24  
secret 5  
mem. 17  
mem. 29  
big. 11  
hips 23  
knees 5  
and 17  
hams 30  
legs 12  
incl. 15  
feet 8  
toes 21  
head 5

Full Sea, Lon. B.	Remarkable Observations.
1 12 6 A 1	Seven Stars south 13 m. after 10 at night.
2 D 6 50	Jupiter is south 37 m. after 10 at night.
3 14 7 44	
4 15 8 57	And now, my Book, since from me thou must go,
5 16 10 3	Thy Progress take and visit those you know
6 17 11 7	To be thy Friends; to such thou wilt be kind,
7 18 Morn.	But let not carping Scoffers know thy Mind;
8 19 0 30	Thy Outside may suffice, too good for such
9 D 1 35	That poison all they see, foul all they touch.
10 21 2 25	Shortest day at Stamford 7 hours 22 min.
11 22 3 12	Jupiter rises 30 m. after 5 in the even.
12 23 3 50	Venus sets 48 min. after 6 in the even.
13 24 4 26	Seven Stars south 20 min. past 9 at night,
14 25 5 5	sets 30 min. after 5 in the morn.
15 26 5 44	Sirius rises 41 min. after seven at night,
16 D 6 28	is south at midn. and sets 4. 45 morn.
17 28 7 14	Alioth south 14 m. after 6 in the morn.
18 29 8 7	Virgin's Spike south 40 m. past 6 morn.
19 30 9 3	
20 31 10 0	
21 J 10 56	Mars rises 20 min. after 3 in the morn.
22 2 11 58	Saturn sets 26 m. after 1 in the morn.
23 C 0 A 52	Day 7 hours and a half long.
24 4 1 43	Mercury rises before the Sun 52 min.
25 5 2 31	Seven Stars south 27 m. after 8 at night.
26 6 3 8	
27 7 3 40	
28 8 4 8	
29 9 4 45	
30 C 5 23	Aldebaran south 5 m. after 8 at night.
31 11 6 7	

**The Dominion of the Moon in Man's Body**  
passing under the 12 Signs of the Zodiack.

♈ Aries Head and Face.

♉ Taurus  
Neck and  
Throat.

♊ Gemini  
Breast &  
Stomach

♋ Cancer  
Bowels &  
Belly.

♌ Virgo  
Secret  
Members

♍ Scorpio  
Knees.



♎ Gemini  
Arms &  
Shoulder

♏ Leo  
Heart &  
Back.

♐ Libra  
Reins &  
Loins.

♑ Sagittarius  
Thighs.

♒ Aquarius  
Legs.

♓ Pisces the Feet.

**The Characters of the Seven Planets, with**  
Dragon's Head and Tail.

♄ Saturn

♃ Jupiter

♂ Mars

☉ Sol

♀ Venus

☿ Mercury

☾ Luna

♁ Dragon's Head

♂ Dragon's Tail.

**The Aspects both Old and New.**

♌ Conjunction, when the Planets are in one Sign and Deg

SS Semisextile, when they are asunder 1 Sign.

\* Sextile, when they are 2 Signs distant.

Q Quintile, when they are one from another 2 Sig. 12 D

□ Quartile, when Planets are distant 3 Signs.

Td Tredecile, when they are 3 Signs 18 Degrees distant.

△ Trine, when they are parted 4 Signs.

Bq Biquintile, when they are removed 4 Signs 24 Degr.

Vc Quincunx, when they are 5 Signs distant.

8 Opposition, when they are distant 6 Signs.

Kepler's Definition of an Aspect, Epit. Astron. p. 840.

Est angulus formatus à radiis luminosis binorum Planetarum  
apud terram, efficax ad stimulandum naturam sublunarem.



W I N G.

A

PROGNOSTICATION,

For the Year of our

LORD GOD, 1733.

Being the First from the Bissextile or  
Leap-Year.

Wherein is contain'd the time of the Sun's Ingress  
into the four Cardinal Signs: With a Figure of  
the Heavens at the Time of the Sun's Ingress  
into *Aries*. An Account of the *Eclipses*. A  
Table shewing the Hour of the Day by a Rod  
or Hand-stick: Also a Pleasant Chronology of  
memorable Things since the Creation of the  
World: With a short Discourse, shewing the  
Comparison between our Earth and the other  
Planets.

By *John Wing*, Philomath.

L O N D O N:

Printed by *W. Pearson*, for the Company of  
STATIONERS.

# Wing 1733.

▲ Table shewing the true Hour of the Day by a plain Staff divided into 10 equal Parts.

Ho. After noon.	Ho. Forenoon.	12.	1 11	2 10	3 9	4 8	5 7	6 6	7 5
June	11 11	5	f 5	7	f 9	d 13	f 19	q 30	5
	6 16	5	f 6	7	f 10	d 13	f 19	q 30	58
	1 21	5	f 5	7	f 10	d 13	f 19	q 30	59
	26 2	5	d 5	q 7	10	d 13	f 19	q 31	61
May	9 2	5	d 6	f 7	d 10	q 14	20	q 32	65
	16 7	6	f 5	f 8	10	f 14	20	d 33	71
	11 13	6	f 5	d 8	q 10	d 14	21	f 35	78
	5 18	6	q 7	8	f 11	q 15	22	f 37	90
	30 23	7	q 7	f 9	11	f 16	23	f 40	108
	25 28	7	q 7	d 9	f 12	d 16	24	d 43	13
April	20 2	7	d 8	q 10	12	d 17	f 26	48	19
	15 8	8	q 8	d 10	f 13	q 18	28	54	35
	9 13	8	d 9	q 11	14	f 19	30	q 62	
	4 18	9	q 9	d 11	f 14	d 20	33	q 74	
	30 23	10	f 10	f 12	15	d 22	36	f 92	
	25 28	10	f 11	q 13	16	d 24	40	d 122	
	20 2	11	q 12	14	18	26	46	182	
March	15 7	12	12	d 15	19	f 28	53	d 364	
	10 13	13	13	d 16	21	31	q 62	d	
	5 17	14	14	d 17	22	d 34	76	q	
	28 22	15	16	18	d 24	d 39	97	q	
	23 28	16	q 17	20	27	44	134		
	18 3	17	f 18	22	29	d 51	210		
	13 8	19	20	24	33	59			
February	3 13	20	f 21	d 26	36	d 70			
	8 18	22	23	f 28	40	d 86	q		
	29 23	24	25	f 31	46	110			
	24 28	26	27	f 34	51	d 145			
	19 2	28	29	d 37	59	208			
	14 6	30	32	40	f 66	d 344			
	9 11	32	34	f 44	76	829			
	4 16	34	36	d 47	86				
	30 21	36	39	51	99				
	25 26	37	d 41	f 54	q 108				
	21 1	39	42	f 56	117				
	16 6	39	d 43	q 58	124				
December	11 11	40	43	d 59	126				

Note: Quadrans a quarter of a part; for Semissis half; and d for Denarii three quarters of a Part.

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64

1733.

Quadrans a quarter of a part;  
for semis half; and d for

To find the true Hour of the Day by the former Table.

Take a Staff of what length you please, and with a pair of Compasses divide it into ten equal Parts, marking them upon the Staff; then in some level Place where the sun doth shine, set it upright, and mark where the end of the shadow falls; which done, measure with your Staff the length of the shadow, and note the Parts it contains, which find out in this Table right against the Day of the month, and over head you will find the true Hour of the day; as will appear more clearly by Example.

Suppose the 9th of *April*, or 13th of *August*, I should find the shadow of the Staff to be 30 Parts and a quarter of a Part more, that is, three Staffs length, and a quarter of a Part, therefore seeking in the Table, against the said days, I find 30 9 which is 30 Parts and a quarter; and see over head that it is then either 7 a Clock in the Morning, or 5 in the Afternoon; so that if your Observation was in the Morning, it was 7; but if in the Afternoon, 5 a Clock.

Thus the 13th of *February*, or 8th of *October*, if the shadow of the Staff be just 19 Parts, it is 12 a Clock, if it's one a Clock, if 24, two a Clock, if the Observation be made in the Afternoon.

Thus you see the Hour of the Day is exactly and speedily found, by a Rod or Staff, and the help of this Table. Likewise by the *Kalendar* Part may the Hour of the night be known either by the Moon, Planets, or Fixed stars, being of excellent Use to all sorts of Men.

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## A Compendious Chronology of Memorab things since the Creation to this present Year,

The World was created before the Vulgar Era of *Christ*  
Birth 4004 Years: The first Generation was from *Cain*  
whose Posterity was drowned in the universal Deluge  
1657 Years after the Creation of the World, and 234  
Years before the Birth of *Christ*.

Since	The Creation of the World	5736	Since	Coaches came into En land	
	Noah's Flood	4079		The great Massacre France	
	The Destr. of Sodom and Gomorrab	3690		The Kalen, corrected	
	The Destr. of Troy	2968		K. Charles I. was born	
	Brute ent this Land	2893		The Powder Plot	
	The build. of Lond.	2893		The great Frost	
	The build. of Cant.	2626		The Comet Nov. 18. 1	
	The build. of York	2622		King Charles II. w Born	
	The build. of Stamf.	2605		The great Fight at Lut in Germany Sep. 6. 1	
	The bu. of Leicester	2576		The long Parliament gan Novemb. 3.	
	The build of Rome	2475		The great Rebellion Ireland beg. Oct. 23.	
	Haman was hanged	2185		Brentford Fight	
	Alexander died	2053		Edgehill Batt. Oct. 23.	
	Julius Caesar slain	1762		The Covenant (that bo of Iniquity) taken the Members of t House of Commons	
	Jerusalem was taken by Titus	1660		The Bishop of Canterbu beheaded Jan. 10.	
	St. Peter and St. Paul were put to Death	1659		Naseby Fight June 14.	
	England receiv'd the Christian Faith	1543		The Scots routed in Le cashire by O. C.	
	St. Augustine died	1303		K. Charles I. murthen Jan. 30.	
	Duke William conquered England	666		D. Hamilton, L. Capela E. of Holland beheaded	
	S. Paul's Chu. burnt	647			
	The 1st Mayor of Lo.	643			
	London Bridge was built with Stone	524			
	The Invent. of Guns	355			
	The rare Art and Mystery of PRINTING	293			

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# Wing 1733.

Col. *bester* was taken 85  
*Worcester* Fight Sept. 3. 82  
 The long Parliament was  
 pulled out by O. C. 80  
*Dunkirk* deliver'd to the  
 English 75  
*Sir Henry Slingsby* and D.  
*Hewet* beheaded 75  
*Oliver* died Sept. 3. 75  
 The Lord *Monk* brought  
 in the seclused Mem-  
 bers Feb. 11. 73  
 The healing Parliament  
 April 25 73  
 K. *Ch.* II. happily arriv'd  
 at London May 29. 73  
 K. *Charles* II. Crown'd  
 at Westm. Apr. 23. 72  
 Two Comets appear'd in  
 four months time 68  
 The great Plague in Lon-  
 don whereof died a-  
 bout 100000 68  
 The sad and lamentable  
 Fire in London Sept. 3.  
 3, 4, 5, 6. 67  
 Peace agreed betwixt the  
 English & the Dutch 59  
 The great snow, it snow-  
 ed 11 days together 59  
*Sir Edmund Bury Godfry*  
 was murdered 55  
 A great and wonderful  
 Comet in December 53  
 The Lord *Russel* behead-  
 ed July 21 50  
 The great Frost 49  
*Sir Thomas Armstrong* was  
 executed 49  
*King James* and his Queen  
 Crown'd April 23, 48

Since

The rebellion in Scotland  
 began May 12 48  
 The Rebellion in *Dorset-*  
*shire* began June 11. 48  
 The Rebels were defeated  
 near *Bridgwater* in *So-*  
*merfetshire* July 6. 48  
 The late Duke of *Monm.*  
 beheaded July 15. 48  
*K. W. & Q. M. C. Ap.* 11. 44  
*K. Will.* redu. *Ireland* 43  
 The French Fleet beaten  
 to purpose by the En-  
 glish, in which engage-  
 ment they lost 20 Ca-  
 pital Ships 41  
*Q. Mary* II. Di. Dec. 28. 38  
 The Plot for Assassina-  
 ting *K. Will.* III. 37  
*Charnock, King* and *Keys*  
 (for High Treason) were  
 Executed in March. 37  
*Sir John Friend* and *Sir*  
*Will. Perkins* were also  
 Executed for High  
 Treason, March. 37  
 The General Peace was  
 concluded 36  
*King William* died 31  
*Q. Anne* Cro. Apr. 23. 31  
 The great wind No. 27 30  
 The Vi&t. at *Hochsted* 29  
 The Battle at *Ramelles* 27  
 Union with Scotland 26  
 Prince *George* died 25  
 Peace conclud. with *Fr.* 20  
*Q. Anne* died, and *King*  
*George* proclaimed 19  
*K. Geo.* I. died, June 11,  
 and *K. George* II. pro-  
 claim'd, June 15th, 6

Tempus

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**A T A B L E**, containing the Longitude, Latitude, Right Ascensions and Declinations, of the most eminent Fixed Stars, taken from Mr. Flamsteed's *Historia Cœlestis Britannica*.

Mag.	Names of the Stars.	R. Asc.		Declina.		Longit.	Latit.
		°	'	°	'	°	'
2	The bright star of Aries	27	56	22	9 N	♈ 3 49	9 57
2	The Whales Jaw, Mandibula	42	00	2	59	10 29	12 37
2	Head of Medusa, Algol	42	36	39	53	22 21	22 24
1	Aldebaran	65	3	15	55	♏ 5 57	5 30
1	Capella	74	7	45	41	18 2	22 52
1	Foot of Orion, Regel	75	21	8	33 S	13 0	31 10
2	North Horn of the Bull	77	14	23	21 N	12 44	5 22
2	Middle in Orions Belt	80	34	1	25 S	19 38	24 33
1	Syrus	98	17	6	21	♐ 10 19	39 34
2	Castor	109	16	32	27 N	16 25	10 4
2	Procyon	111	14	5	54	22 0	15 58
2	Pollux	112	8	28	39	19 26	6 39
2	Cor Hydra	138	31	7	29 S	♑ 23 23	22 29
1	Cor Leonis, Regulus	148	25	13	17 N	26 1	0 27
2	So. in the ☐ great Bear	161	16	57	51	15 34	45 6
2	No. in the ☐ great Bear	161	38	53	14	11 20	49 40
2	Deneb	173	46	16	6	♒ 17 49	12 17
3	First in great Bears Tail	190	1	57	28 S	13 33	18 2
2	Vindemiatrix	192	31	12	52 N	♒ 5 3	54 20
1	The Virgin's Spike	197	42	9	43 S	6 16	36 30
2	Mid. * in great Bears Tail	197	44	56	22 N	♒ 11 48	56 20
2	Last of the 3	204	12	50	42	23 3	54 20
1	Arcturus	210	48	20	39	♒ 20 24	30 50
2	Southern Ballance	218	58	14	53 S	11 17	0 20
2	Northern Crown	230	47	27	39 N	8 26	44 20
1	Cor Scorpio, Antares	243	10	25	47 S	♏ 5 56	4 30
3	Head of Hercules	255	33	14	43 N	12 20	37 10
2	Head of Serpentarius	250	33	12	47	18 36	35 50
2	Head of the Dragon	267	36	51	32	24 13	74 50
1	Bright Star in the Harp	276	54	38	33	♑ 11 27	61 40
1	Bright Star in the Eagle	294	20	8	10	27 53	29 10
3	Hand of Antinous	299	17	1	37 S	♑ 1	5 18
3	Bright * in the Tail of ♑	322	59	17	19	19 43	2 30
1	Fom bant	340	35	31	3 S	♑ 0 00	21 10
2	Head of Andromeda	358	33	27	34 N	♑ 10 29	25 40
2	Flying Horse, Algenib	359	47	13	39	5 20	12 30

# Wing 1733.

## Of the Eclipses this present Year 1733.

**T**H E R E will be Four Eclipses this Year, two of each Luminary, of which we shall have but one of sort visible.

The first is a great and visible Eclipse of the *Sun*, on Wednesday the 2d Day of *May*.

D. H. M.

Beginning <i>May</i>	2	9	42	} in the afternoon
Visible Conjunction	6	36		
Middle of the Eclipse	6	37		
End of the Eclipse	7	27		
Total Duration 1 ho. 45 minutes.				
Digits eclipsed	9 <sup>o</sup>	20'		

So that at the Middle of the Eclipse the *Sun*'s Body appears to be three parts darkned ; the light part remaining will be on the lower Limb of the *Sun*.

The second Eclipse is of the *Moon*, and will be in part visible ; it happens on *Thursday* the 17th of *May* ; the Beginning is at 25 min. past 5 in the Afternoon, but the *Moon* not rising that Night till 8 a-Clock, the latter part only can be visible to us : The *Moon* rising then about one quarter part eclipsed on the South-East side, The End is at 27 minutes after 8 at Night.

The third is an invisible Eclipse of the *Sun*, on *Friday* the 26th of *October*, about five in the Evening.

The fourth and last is an invisible Eclipse of the *Moon*, on *Saturday* the 10th Day of *November*, about Noon.

I shall not confine my self to observe the many Rules Authors have left us to judge of the Effects of Eclipses, but leave it to the Observation of the Curious ; only observe with the learned Sir *George Wharton*, That as the Stars are the most excellent Characters of the Divinity, Power, Wisdom, and Glory of their Creator, so, among Cœlestial Causes, the Doctrine of Eclipses takes Precedency. And

Wing 1733.

the famous Ptolemy assures us, that the first, chiefest, and most powerful Cause of Mundane Accidents is from Eclipses of the Sun and Moon, and the Transits of the Stars at the time.

Tempus datum.		Longit. Solis.				Anom. Solis.		
		\$	0	1	11	\$	0	1
Epocha	1733	9	20	57	25	6	12	58
March,	Day 9	2	7	1	26	2	7	1
	Hour 1			2	28			2
	Min. 59			2	25			2
Summa, med. motus.		11	28	3	44	8	20	4
Equatio addenda.				1	56			16
Longitudo Solis vera.		V 00 00 00				⊙ enters V.		

Diffugere nives — Hor.

The Snows are gone : Again the Ground,  
Again the Trees with cheerful Green are crown'd ;  
The Nymphs who haunt the lofty Woods,  
Or bathe themselves in murm'ring Floods,  
In Dances with the Graces joyn  
To tempt the Rigour of the Air ;  
All Nature does in this great Truth combine,  
Enjoy the present Hour, for that alone is thine.

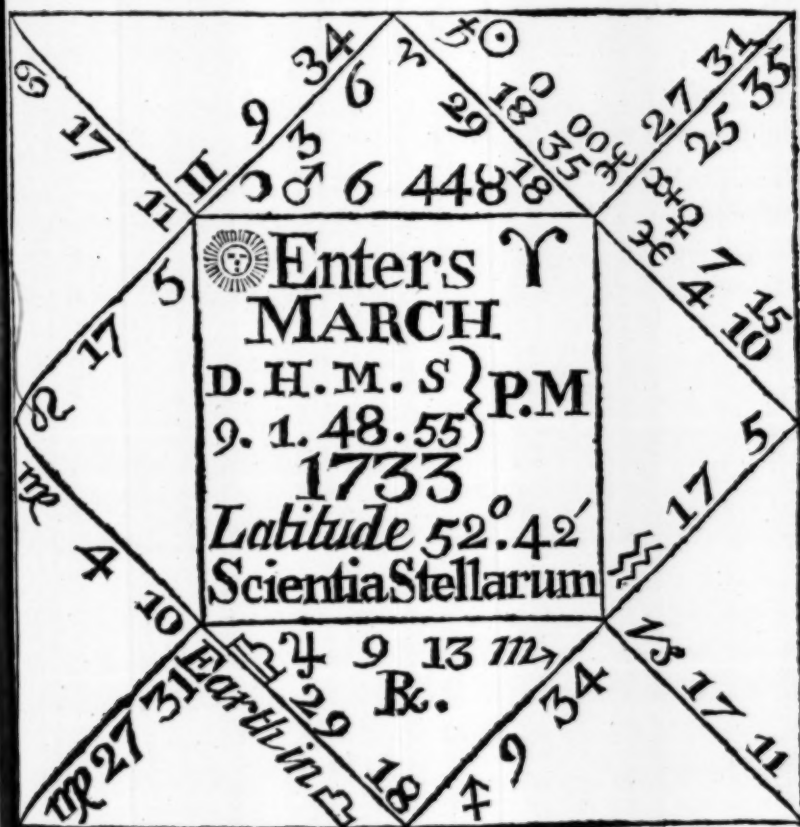
The circling Seasons of the Year  
A Fix'd Succession know ;  
The Winter does to Spring give Way,  
Nor can delightful Spring long stay,  
And fruitful Summer does decay.  
Next beauteous Autumn does his Wealth bestow :  
Lastly, Winter crown'd with Snow  
Returns, unwelcome and severe.  
The waning Moons their late last Horns restore,  
But when Man disappears, he comes no more.



Wing 1733.

Of the Spring Quarter.

**T**HIS beautiful and pleasant Season begins this Year on Friday the Ninth Day of March at 49 minutes after One in the Afternoon: The Earth then entering the Sign *Libra*, makes the Sun appear to us to enter then into the first Scruple of *Aries*, at which Moment of Time the Face of the Heavens appear as in the following Scheme.



	D.	H.	'	"
The Mean or Equal Time at London in March	9	1	59	0
Equation of Days subtract			7	41
Apparent Time of the Suns Ingress at London	9	1	51	19
Difference of Meridians Subtract			2	24
Apparent Time at Stamford	9	1	48	55
The Elevation of the N. Pole at Stamford is			$52^{\circ} 42'$	
Hence				

Herce

The right Ascension of the M. C.	27 14	Cusp	29 V
Oblique Ascension of the 11 House	57 14	P. P.	24
Oblique Ascension of the 12 House	87 14	P. P.	42
Oblique Ascension of the Ascendant	117 14	Lat.	52
Oblique Ascension of the 2 House	147 14	P. P.	42
Oblique Ascension of the 3 House	177 14	P. P.	24

We find in the Scheme, that 17 degr. and 5 min. of Ascendant at 29 deg. 18 min. of V, is upon the Midheaven the D is in 3 deg. of II, deflaxing from the Quartile of Q and applying to the \* of h: Mars and Venus are in Sextile Jupiter and Venus in Trine, and Jupiter and Mars in Opposition from Taurus & Scorpio and the 6.h of the preceding Month was a Conjunction of the two grand Infortunates Saturn and Mars, in the middle of the Cardinal and Equinoctial Sign Aries; and in the Month of May is two visible Eclipses, so that this is like to be a very active Quarter. Now is a distant Nation making great Preparations for some inglorious Attempt upon their Neighbours, to their great shame and loss: *Fam7; seouris ad radicem posita est, infrugifera arbor excidatur, & en ignem conjiciatur*, When GOD threatens a Nation or People, he divers Ways forewarns them before he sends his Judgments upon 'em, sometimes in the Sea, upon Land, in monstrous Births, strange Apparitions, unusual Tempests, Blazing-stars, Eclipses of the Sun and Moon, but most usually by the Configuration of the Planets amongst themselves, and the Hebdomatic Lunations, which if Men would search into, they might observe most excellent Matters to contemplate upon, and raise their Thoughts to an exceeding height of Admiration of the most wonderful Works of the Omnipotent Creator. Taurus, the Sign in which Mars is in the aforesaid Opposition with Jupiter, is the Ascendant of Poland; this signifies Troubles and Disturbances in Poland from the Turks and Tartars, and that the German Power, signified by Mars, may receive some Affronts and Abuses from the French or Spaniards; it also presages Sicknes or some other Troubles in Ireland; and it's much if there be not some Misunderstanding

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## Wing 1733.

ing between *England* and *France*, or *England* and *Spain*:  
 And altho' the Conjunction of *Saturn* and *Mars* in *Arens*  
 does not happen near the time of this Ingress, yet it will be  
 of eminent Signification to all these Places that have either  
*Aries* or *Libra* for their Ascendant: *Johannes Escuidus*,  
 fol. 16, says, the Conjunction of *Saturn* and *Mars* in *Aries*  
 signifies Wars: and *Haly* saith, When *Mars* is joyn'd to *Sa-*  
*turn* one Man will use Fraud and Deceit to another, and  
 there will happen Wounds, Fightings, Slaughters, &c.  
 The two Eclipses which happen in this Quarter will very  
 much heighten the present Disputes, and in particular may  
 be of some very ill consequence to *Spain*, *Italy*, *Hungary*,  
 and some other Countries South-East from us.

*Now Britain looking with a just Disdain*  
*Upon the gilded Majesty of Spain,*  
*And knowing well that Empire must decline*  
*Whose chief Support and Sinews are of Coin,*  
*Our Nation solid Virtue will oppose*  
*To the rich Troublers of the World Repose.*  
*Others may use the Ocean as their Road,*  
*Only the English make it their Abode:*  
*Our Oak's secure, as tho' it there took Root,*  
*We tread on Billows with a steddy Foot.*

### Of the Summer Quarter.

This hot and sultry Season begins this Year on Sunday  
 the 10th of June, at about half an hour past 1 in the Af-  
 ternoon, our Earth then entering the first Scruple of *Ca-*  
*pricorn* (or the Sun *Cancer*) at which time 15 degr. of *Libra*  
 ascends, and 19 degr. of *Cancer* culminates; the Moon is  
 in 26 degr. of *Libra*, going to the Opposition of *Saturn*,  
 Conjunction of *Jupiter*, and Trine of the Sun: The mutual  
 Aspects about this Ingress are  $\odot \odot \odot$ ,  $\odot \odot \odot$ ,  $\ast \odot \odot$ ,  
 $\ast \odot \odot$ ,  $\Delta \odot \odot$ ,  $\Delta \odot \odot$ , all Aspects of a friendly and  
 healing nature, and promise much Good to *England*. The  
 Divine Quarles stiles *England* the Curb of *Spain*, the Pride  
 of *Germany*, the Aid of *Belgia*, the Scourge of *France*, the  
 Queen of Nations, and the Empress of the World: she is  
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begirt with Walls whose Builders is the Hand of Heaven, whercon there rides daily a Navy Royal, whose incomparable Power preclaims her Prince *Invincible*, and whispers sad Despair into the Hearts of Foreign Majesty.

On the 12th of *March* we had an Opposition of *Jupiter* with *Mars*, from *Taurus* and *Scorpio*, which, as I have already observ'd, signifies Wars and Contentions in those places under those Signs, as *Ireland* *Poland*, part of the *Turk's* Territories, &c. The beginning of the next Month is an Opposition of *Saturn* and *Jupiter*, in the very beginning of the said Signs *Taurus* and *Scorpio*; this will help forward the former malign Influence of *Saturn* and *Mars*, and mightily augment Quarrels and Contentions about Religious Matters: *Saturn* hath signification of politick and subtle Councils, covetous and self-ended Stratagems; he also signifies Idolatry, Superstition, and Hypocrisy; and being in Opposition to *Jupiter*, in the viperous Sign *Scorpio*, he corrupts his good Influence. and signifies that there is an undermining, deceitful, and sordid sort of People very active in promoting Discord and Divisions. *Donatus* saith of such a Position, that it shall operate with much silence, and Men shall be very secret in their Designs, and act under colour of Religion, and pretence of Fidelity. Besides this great  $\odot$  of  $\text{h}$  and  $\text{z}$  in *July*, there's a great cluster of other violent Aspects, which indeed is very remarkable, and must needs have relation in something of more than ordinary moment.

*New sorts, and stranger Plagues threaten the Earth,  
A Wonder here, there a prodigious Birth;  
Comets and threatning Meteors from the Skies,  
Unheard-of Sickness, strange Calamities:  
Rack'd between Hope and Fear, that long have been  
Their Plagues and Sorrows seem but to begin.*

### Of the Autumn Quarter.

This Quarter is said to commence when the Earth enters *Aries* (or the Sun *Libra*) and which will be this Year on *Wednesday* the 12th of *September*, at half an hour after 2 in the Morning, when 25 degr. of *Leo* ascends, and 12 degr. of *Taurus*



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*Taurus* culminates: The Moon is in 12 degr. of *Pisces*, departing from the Opposition of ♀, and applying to the Opposition of Sol: *Saturn* is in Opposition to *Venus*, and *Jupiter* in Sextile to *Mars*: This is a pacifick Ingress enough, and the grumbling Tribe, that lately aspir'd at Dominion, are now moderately quiet, but yet I doubt not quite silent, the Conjunction of ♂ and ♀ in *Virgo*, oppos'd by the ☾ in ♋, shews that there yet remains a Snake in the Grass. News from divers Parts, especially from *Italy*, *Rome*, and *Germany*, of some eminent Matter; and as the Configurations in this Quarter are most of 'em benevolent, it may be expected that whatever Transactions are managed in this Quarter will tend to the Good of Mankind in general.

*How gay the Lilly, and how sweet the Rose,  
When the young Months their Virgin bloom disclose!  
But, soon as e'er they feel the chilling Frost,  
Their Leaves are blasted, and their Odour's lost;  
So Prosperity will not always last,  
But disappear with the first cruel Blast.*

### Of the Winter Quarter.

This Quarter begins on Monday the 10th Day of December, 10 min, before 6 in the Evening, the moment when our Earth enters the Sign *Cancer* (or the Sun *Capricorn*) at which time 25 degr. of *Pisces* is on the Midheaven, the Moon is in 14 degr of *Cancer*, going from the Trine of *Mars* to the Opposition of *Mercury*. The Aspects at the time of this Ingress are most of 'em of a propitious and healing nature, so that we may conclude from thence, that several Proposals will be advanc'd towards a better Understanding; there has been lately an Opposition of the Infortunes *Saturn* and *Mars*, from *Aries* and *Libra*; 'tis an unkind Position, and may involve the Affairs of a neighbouring Nation in Troubles and Contention.

*Tempests now with rapid Wings  
Collected Stores of Water brings:  
The clashing Clouds do now prepare  
To joyn in Elemental War,  
In rushing Rains their Rage they spend,  
While spouting Cataracts descend.*

In my last Year's Almanack I gave my Readers an Idea of the Nature, Magnitudes, and Distances of the several Parts of the visible Works of the Creation, viz. of the Sun, Moon, Planets, and fixed Stars, by comparing them with our Earth, and amongst themselves, and then hinted at the immense distance of the fixed Stars from us: I shall in this make some more particular Reflections upon the Meliority of the Frame and Constitution of the Cœlestial Bodies, and of the incredible number and beautiful diversity of the fixed Stars.

Can any Thing beget a greater Idea of the Universe, or of its Creator, than that prodigious number of glorious Bodies, like our Sun (for such all the fixed Stars are) should be ranged all up and down the immense Void, and removed at Distances from one another answerable to their Distance from us? The fixed Stars visible to the naked Eye of the acuteſt Observers are in number conſiderably under Two thousand, but when view'd thro' a Telescope, their numbers appear incredible, and do encrease in proportion to the goodneſs of our Telescopes. That white Path in the Heavens, called *Via Lactea*, or *The milky Way*, is now known to be no other than an innumerable multitude of fixed Stars, and in that small and well-known Conſtellation called the *Seven Stars* have been observ'd with a Telescope no less than 48 Stars: To the left hand of the seven Stars, and a little lower, is a Conſtellation called *Orion*, and in his Belt are three remarkable Stars called *The Ladies Tardwand*; in his Sword are three other Stars, of a less magnitude, and very near to one another. Now (says *M. Hugen*) as I was looking by chance upon the middlemost of them, through my Tube, instead of one Star, twelve offered themselves to my view, in a Position amongst themselves no wise regular. Amongst these twelve little Stars, three of them, which were almost joyned together, and with them four others shined as it were through a Mist, so that the space which was about them appeared much brighter than all the rest of Heaven; and the Sky, which at that time was very clear, and looked very black, seemed as it were to have a Chasm or Gap in that place, through which it yielded

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Prospect into a more lucid Region. It hath also been frequently observ'd that new Stars have made their appearance in the Heavens, and Stars formerly seen now disappear: Montanar, in his Letter to the Royal Society, writes thus; I could give you an Account of many New Things concerning the Heavens, but I'll mention only one more admirable than the rest: There are wanting (says he) two Stars of the second magnitude in the Poop of the Constellation call'd the Ship, near to the Great Dog, which were observ'd by my self and others formerly; I cannot tell indeed to what Year I should reckon their disappearing, but this is certain, that from the 10th of April 1668 to this present (1670) I have not been able to discern the least Footstep of them.

Distance I have not room to proceed farther upon this Subject at this time, so shall conclude with some serious Reflections. Seeing every part of the Universe is adjusted by Weight and Measure; seeing that all the Heavenly Bodies observe Order and Proportion, and that every one of them is disposed in the fittest Order the present state of Things will admit; since both the Whole and several Parts of the Coelestial Fabric it both very good, useful, and convenient, who that considers all these Things dare so much as doubt whether he who did all these Things lives and reigns for ever and ever? Who can forbear to admire and adore him, who weigh'd the Mountains in Scales, and the Hills in a Balance, who stretcht the Heavens like a Curtain, and held the Earth in his Hands, whose right Hand and strong Arm does wonderful Things past finding out.

*Since GOD did all the spacious World display,  
Homage to Him let all Obedient pay:  
Let glittering Stars, that dance their destin'd Ring,  
Sublime in Sky with vocal Planets sing:  
Let all, by Sea or Land, loud Triumphs raise,  
And all their breath employ in Songs of Praise;*

Pickworth, in the County  
of Rutland.

J. WING.

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